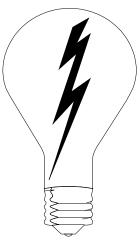
YEAR ENDING 2024

ANNUAL REPORT

NorthWestern Energy

ELECTRIC UTILITY

Docket 2025.01.001



TO THE PUBLIC SERVICE COMMISSION STATE OF MONTANA 1701 PROSPECT AVENUE P.O. BOX 202601 HELENA, MT 59620-2601

Electric Annual Report

Table of Contents

Description	Schedule
Instructions	
Identification	1
Board of Directors	2
Officers	3
Corporate Structure	4
Corporate Allocations	5
Affiliate Transactions - To the Utility	6
Affiliate Transactions - By the Utility	7
Montana Utility Income Statement	8
Montana Revenues	9
Montana Operation and Maintenance Expenses	10
Montana Taxes Other Than Income	11
Payments for Services	12
Political Action Committees/Political Contributions	13
Pension Costs	14
Other Post Employment Benefits	15
Top Ten Montana Compensated Employees	16
Top Five Corporate Compensated Employees	17
Balance Sheet	18

Description	Schedule
Montana Plant in Service	19
Montana Depreciation Summary	20
Montana Materials and Supplies	21
Montana Regulatory Capital Structure	22
Statement of Cash Flows	23
Long Term Debt	24
Preferred Stock	25
Common Stock	26
Montana Earned Rate of Return	27
Montana Composite Statistics	28
Montana Customer Information	29
Montana Employee Counts	30
Montana Construction Budget	31
Peak and Energy	32
Sources and Disposition of Energy	33
Sources of Electric Supply	34
MT Conservation and Demand Side Management Programs	35
Electrical Universal Systems Benefits Programs	35a
MT Conservation and Demand Side Management Programs	35b
Montana Consumption and Revenues	36

Sch. 1	IDENTIFICAT	ION					
1							
23	Legal Name of Respondent:	NorthWestern Corporation					
4	Name Under Which Respondent Does Business:	NorthWestern Energy					
5		NorthWooton Energy					
6	Date Utility Service First Offered in Montana:	Electricity - Dec 12, 1912					
7		Natural Gas - Jan 01, 1933					
8		Propane - Oct 13, 1995					
9 10	Person Responsible for Report:	Jeff B. Berzina					
11	reison Responsible for Report.	Jen D. Deizina					
12	Telephone Number for Report Inquiries:	(406) 497-2759					
13							
14	Address for Correspondence Concerning Report:	11 East Park Street					
15		Butte, MT 59701					
16 17							
18							
	If direct control over respondent is held by another ent address, means by which control is held and percent o entity:						
	Respondent is a wholly-owned, direct subsidiary of NorthWestern Energy Group, Inc. At December 31, 2024, NorthWestern Energy Group, Inc. owned 100% of the common stock of respondent.						

Sch. 2	BOARD OF DIRECTORS					
	Director's Name & Address (City, State)	Remuneration				
1						
2	See NorthWestern Corporation's Annual Report FERC Form No. 1 page					
3	105 for our Corporate Board of Directors.					
4						
5 6 7						
6						
8 9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26 27						
27						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42 43						
43		Schedule 2				

3		OFFICERS	
	Title	Department Supervised	Name
1 2	President and Chief Operating Officer	Executive	Brian Bird
3	r resident and onler operating onleer	Executive	Bhan Bird
4	Vice President,	Legal Services	Shannon Heim
5	General Counsel and Federal Government Affairs	Corporate Secretary	
6		Risk Management	
7		Contracts	
8		Federal Governmental Affairs	
9	Max Beachtant	Associated Designed Management	
10 11	Vice President,	Asset and Project Management	Bleau LaFave
12	Asset Management & Business Development	Business Development and Strategic Support	
13	Vice President, Distribution	Distribution Operations - MT/SD/NE	Jason Merkel
14	,	Construction	
15		Substation Operations	
16		Wildfire Operations	
17			
18	Vice President, Transmission	Transmission Planning, Engineering, Construction,	Michael Cashell
19		and Operations	
20 21		Gas Transmission & Storage	
21		Transmission Policy, Services, and Operations Transmission Market Strategy	
23		Grid Real Time and Scada Operations	
24		FERC and NERC Compliance	
25		Support Services	
26			
27	Vice President,	Thermal and Wind Generation	John Hines
28	Supply and Montana Government Affairs	Hydro Operations	
29		Environmental and Lands Permitting & Compliance	
30 31		Long Term Resources Energy Supply Marketing Operations	
32		Montana Government Affairs	
33		Wontana Government Analis	
34	Vice President,	Brand, Advertising, and	Bobbi Schroeppel
35	Customer Care, Communications and	Customer Communications	
36	Human Resources	Customer Experience and Support	
37		Customer Interaction	
38		Community Connections	
39 40		Revenue Cycle Management Human Resources	
40		Safety/Health/Environmental Services	
42		DSM and Energy Efficiency	
43		Sustainability	
44			
45	Vice President & Chief Financial Officer	Tax, Internal Audit and Compliance	Crystal Lail
46		Financial Planning & Analysis	
47		Controller and Treasury Functions	
48 49		Investor Relations and Corporate Finance Flight Services	
49 50		Regulatory Affairs	
51		Governmental Affairs - Nebraska and South Dakota	
52		Enterprise Risk and Business Continuity	
53		-	
54	Vice President, Technology	Business Technology	Jeanne Vold
55		Customer Systems & Solutions	
56		Data & Analytics	
57 58		Operation Technology Security	
58 59		Gecunty	
	flects active officers as of December 31, 2024		
1			

Sch. 4	CORPORATE STRUCTURE								
	Subsidiary/Company Name	Subsidiary/Company Name Line of Business							
Regulate	ed Operations (Jurisdictional & Non-Jurisdictional)		\$	180,078	100.00 %				
	NorthWestern Corporation:								
	Montana Utility Operations	Electric Utility Natural Gas Utility Natural Gas Pipeline (including Canadian Montana Pipeline Corp., Havre Pipeline Company, LLC Lodge Creek Pipelines, LLC and Willow Creek Gathering, LLC) Propane Utility	\$	_	- 9				
-	Direct Subsidiaries:		ľ						
	Clark Fork and Blackfoot, LLC	Former Milltown hydroelectric facility							
Total Co	proration		\$	180,078	100.00 %				

h. 5		CORPORATE ALLOCA	TIONS			
				\$ to MT EI &		
	Departments Allocated	Description of Services	Allocation Method	Gas Utilities	MT %	\$ to Other
1 2 3 4 5 6	Executive Department	Includes the following departments: CEO and Board of Directors	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	\$4,885,116	78.10 %	\$1,369,65
7 8 9 10	Legal Department	Includes the following departments: Chief Legal and Risk Management	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	27,628,155	83.94 %	5,285,028
11 12 13 14	Regulatory Affairs	Includes the following departments: Regulatory Affairs MT, SD & NE Public and Regulatory Affairs	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	1,526,618	65.08 %	819,042
15 16 17 18 17	Finance	Includes the following departments: CFO, Treasury, FP&A Tax , Investor Relations, Corporate Aircraft, and Compensation & Benefits	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	20,747,534	80.35 %	5,073,32
18 17 18 19	Controller	Includes the following departments: Controller, Accounting Accounts Payable, Payroll, Financial Reporting & Regulatory Affairs Finance	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	5,805,939	80.07 %	1,445,15
20 21 22 23	Audit & Controls	Includes the following departments: Internal Audit and Enterprise Risk Management	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	1,016,574	79.00 %	270,229
23 24 25 26 27	Business Technology	Includes the following departments: Applications, Architecture, Governance	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	22,500,547	79.32 %	5,864,51
28 29 30 31	Corporate Facilities	Includes the following departments: Sioux Falls Facilities and Helena Building	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	82,179	31.27 %	180,603
32 33 34 35 36 37 38	Customer Care	Includes the following departments: Customer Care Combined, Customer Care SD&NE CC MT, CC - Assoc & Dispatch, Business Develop and Regulatory Support Human Resources, Print Services and Charitable Contributions	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	25,464,061	75.57 %	8,231,99
39 40 T	DTAL			\$ 109,656,723	79.35 %	\$ 28,539

h. 6	AFFIL	IATE TRANSACTIONS - PRODUCTS	& SERVICES PROVIDED TO UTILIT	Y					
				Charges	% of Total	Charges			
	Affiliate Name	Products & Services	Method to Determine Price	to Utility	Affil. Rev.	to MT Utility			
1									
2	Nonutility Affiliates								
3	NorthWestern Energy Group, Inc.	Board of Director Fees	Actual Expense	\$ 1,400,076		\$ 1,400,076			
4 Tota	al Nonutility Affiliates			\$1,400,076		\$1,400,076			
6						-			
7									
8									
9	Utility Affiliates								
10	Havre Pipeline Company, LLC	Natural gas gathering,	Gathering rate based on cost,	2,158,465					
11		transmission, & compression	transmission & compression						
12			are at tariffed rates						
13 Tota	al Utility Affiliates	\$2,158,465		\$0					
14 101	14 TOTAL AFFILIATE TRANSACTIONS \$3,558,541 \$1,40								

า. 7	AFFIL	ATE TRANSACTIONS - PRO	DUCTS & SERVICES PROVIDED B	Y UTILITY		
				Charges	% of Total	Revenues
	Affiliate Name	Products & Services	Method to Determine Price	to Affiliate	Affil. Exp.	to MT Utility
1						
2	Nonutility Affiliates					
3	NorthWestern Energy Group, Inc.	Labor and Benefits	Actual Expense	\$ 49,800	4.40 %	\$ 49,800
4						
5						
6	Total Nonutility Affiliates			\$49,800		\$49,800
8						
9						
10						
11	Utility Affiliates					
12						
13	Havre Pipeline Company, LLC	Administration Fee	Negotiated Contract Rate	511,733	15.20 %	511,733
	Havre Pipeline Company, LLC NorthWestern Energy Public Service	Labor Cost	Actual Expense	1,293,304	38.40 %	1,293,304
15	Corporation	Labor Cost	Actual Expense	39,301,336	56.50 %	\$ 39,301,336
16	Total Utility Affiliates			41,106,373		\$ 41,106,373
17						
18	TOTAL AFFILIATE TRANSACTIONS			41,156,173		\$ 41,156,173

h. 8	MONTANA UTILITY INCOME STATEMENT - ELECTRIC							
		Account Number & Title	Tł	iis Year Cons. Utility	Non Jurisdictional Adjustments	This Year Montana	Last Year Montana	% Change
1 2 3	400	Operating Revenues	\$	1,027,480,707	\$ 31,913,086	995,567,621	\$ 1,094,375,550	(9.03)
4	Total Oper	ating Revenues		1,027,480,707	31,913,086	995,567,621	1,094,375,550	(9.03)
5 6 7		Operating Expenses						
8	401	Operation Expenses		498,891,272	29,023,717	469,867,555	550,978,118	(14.72)
9	402	Maintenance Expense		40,796,831	498,262	40,298,569	36,873,160	9.29
10	403	Depreciation Expense		135,832,344	(1,291,774)	137,124,118	126,931,631	8.03
11	404-405	Amort. of Electric Plant		8,776,685	10	8,776,675	8,175,538	7.35
12	406	Amort. of Plant Acquisition Adj.		9,049,525	_	9,049,525	9,049,525	0.00
13	407.3	Regulatory Amortizations - Debit		27,630,970	188,918	27,442,052	51,008,737	(46.20)
14	407.4	Regulatory Amortizations - Credit		(57,321,723)	_	(57,321,723)	(24,470,168)	(134.25)
15	408.1	Taxes Other Than Income Taxes		127,004,398	22,718	126,981,680	120,985,493	4.96
16	409.1	Income Taxes - Federal		(1,193,788)	(173,012)	(1,020,776)	(182,193)	>-300.00%
17		- Other		(659,390)	(59,637)	(599,753)	(600,182)	0.07
18	410.1	Deferred Income Taxes-Dr.		239,654,591	1,857,820	237,796,771	178,010,098	33.59
19	411.1	Deferred Income Taxes-Cr.		(220,938,758)	(1,344,567)	(219,594,191)	(162,084,029)	(35.48)
20	411.4	Investment Tax Credit Adj.		1,970,244		1,970,244	(129,482)	>300.00%
21	411.6	Gain from Disposition of Property		_	_			0.00
22	411.7	Loss from Disposition of Property		_	_	-	- –	0.00
23	411.8	SO2 Allowances		_	–	_	_	0.00
24								
25	Total Oper	ating Expenses		809,493,201	28,722,455	780,770,746	894,546,246	(12.72)
26	NET OPER	ATING INCOME	\$	217,987,506	\$ 3,190,631	\$ 214,796,875	\$ 199,829,304	7.49 9

This financial statement is presented on the basis of the accounting requirements of the Federal Energy Regulatory Commission (FERC) as set forth in its applicable Uniform System of Accounts. As such, subsidiaries are presented using the equity method of accounting. The amounts presented are consistent with the presentation in FERC Form 1, plus Canadian Montana Pipeline Corporation and the adjustment to a regulated basis for Colstrip Unit 4.

Sch. 9	MONTANA REVENUES - ELECTRIC								
	Account Number & Title	This Year Cons. Utility	Non Jurisdictional Adjustments	This Year Montana	Last Year Montana	% Change			
1									
2	Sales to Ultimate Consumers								
3									
4	440 Residential	\$ 398,789,874	\$ 9,197,370	\$ 389,592,504	\$ 408,083,607	(4.53)%			
5	442 Commercial	408,976,796	15,516,419	393,460,377	425,884,148	(7.61)%			
6	Industrial	60,430,764	7,025,926	53,404,838	57,856,955	(7.70)%			
7	444 Public Street, Highway Lighting	-		_		-			
8	& Other Sales to Public Authorities	14,857,439	88,819	14,768,620	17,093,930	(13.60)%			
9	448 Interdepartmental Sales	886,039	21,158	864,881	1,031,286	(16.14)%			
10									
11	Total Sales to Ultimate Consumers	883,940,912	31,849,692	852,091,220	909,949,926	(6.36)%			
12	447 Sales for Resale	36,084,608		36,084,608	86,727,064	(58.39)%			
13									
14	Total Sales of Electricity	920,025,520	31,849,692	888,175,828	996,676,989	(10.89)%			
15	449.1 Provision for Rate Refunds					-			
16									
17	Total Revenue Net of Rate Refunds	920,025,520	31,849,692	888,175,828	996,676,989	(10.89)%			
18									
19	Other Operating Revenues								
20	450 Forfeited Discounts & Late Pymt Rev	-		-	-	-			
21	451 Miscellaneous Service Revenue	93,984	475	93,509	(8,165)	>300.00%			
22	453 Sales of Water & Water Power	-		-	-	-			
23	454 Rent From Electric Property	4,255,667	–	4,255,667	4,528,992	(6.04)%			
24	456 Other Electric Revenues	103,105,536	62,919	\$ 103,042,617	93,177,734	10.59 %			
25									
	Total Other Operating Revenue	107,455,187	63,394	107,391,793	97,698,561	9.92 %			
27	TOTAL OPERATING REVENUE	\$ 1,027,480,707	\$ 31,913,086	\$ 995,567,621	\$ 1,094,375,550	(9.03)%			

Sch. 10	MONTANA OPERATION & MAINTENANCE EXPENSES - ELECTRIC						
		This Year Cons. Utility	Non Jurisdictional Adjustments	This Year Montana	Last Year Montana	% Change	
1	Account Number & Title Power Production Expenses	Cons. Ounity	Aujustments	WOIttalia	Last real montana	% Change	
2	Power Production Expenses						
	Steam Bauer Conception Operation						
-	Steam Power Generation-Operation	53,571		53,571	53,473	0.18 %	
4	500 Supervision & Engineering 501 Fuel		_				
		32,828,350	_	32,828,350	36,168,095	(9.23)%	
6	502 Steam Expenses	1,447,837	-	1,447,837	1,394,076	3.86 %	
7	503 Steam from Other Sources	-	_			-	
8	505 Electric Plant	274,631	-	274,631	403,193	(31.89)%	
9	506 Miscellaneous Steam Power	2,718,070	-	2,718,070	2,839,102	(4.26)%	
10	507 Rents				_	-	
	Total Operation-Steam Power Gen.	37,322,459	_	37,322,459	40,857,939	(8.65)%	
12	Steam Power Generation-Maintenance						
13	510 Supervision & Engineering	409,166	-	409,166	270,438	51.30 %	
14	511 Structures	841,135	—	841,135	734,202	14.56 %	
15	512 Steam Boiler Plant	7,173,388	_	7,173,388	4,974,170	44.21 %	
16	513 Electric Plant	1,387,575	-	1,387,575	531,996	160.82 %	
17	514 Miscellaneous Steam Plant	493,370		493,370	478,815	3.04 %	
	Total Maintenance-Steam Power Gen.	10,304,634	-	10,304,634	6,989,621	47.43 %	
	Total Steam Power Generation	47,627,093	-	47,627,093	47,847,560	(0.46)%	
20	Hydro Power Generation-Operation						
21	535 Supervision & Engineering	1,064,069	-	1,064,069	773,199	37.62 %	
22	536 Water for Power	1,004,649	-	1,004,649	1,010,210	(0.55)%	
23	537 Hydraulic Expenses	4,131,752	-	4,131,752	3,726,277	10.88 %	
24	538 Electric Expenses	3,528,125	-	3,528,125	3,430,921	2.83 %	
25	539 Miscellaneous Hydraulic Power	2,361,963	_	2,361,963	3,025,811	(21.94)%	
26	540 Rents	842,469	_	842,469	824,957	2.12 %	
27	Total Operation-Hydro Power Gen.	12,933,027	I	12,933,027	12,791,375	1.11 %	
28	Hydro Power Generation-Maintenance						
29	541 Supervision & Engineering	921,622	_	921,622	650,985	41.57 %	
30	542 Structures	342,314	_	342,314	507,445	(32.54)%	
31	543 Reservoirs, Dams & Waterways	148,326	_	148,326	151,023	(1.79)%	
32	544 Electric Plant	821,098	_	821,098	1,036,087	(20.75)%	
33	545 Miscellaneous Hydro Plant	88,700	_	88,700	211,995	(58.16)%	
34	Total Maintenance-Hydro Power Gen.	2,322,060	-	2,322,060	2,557,535	(9.21)%	
35	Total Hydraulic Power Generation	15,255,087	_	15,255,087	15,348,910	(0.61)%	
36	Other Power Generation-Operation						
37	546 Supervision & Engineering	512,657	_	512,657	485,709	5.55 %	
38	547 Fuel	16,452,550	383,682	16,068,868	20,451,291	(21.43)%	
39	548 Generation Expenses	4,395,712	60,020	4,335,692	3,894,750	11.32 %	
40	549 Miscellaneous Other Power	857,099	9,022	848,077	790,697	7.26 %	
41	550 Rents	_	_	_	_	-	
42	Total Operation-Other Power Gen.	22,218,018	452,724	21,765,294	25,622,447	(15.05)%	
43	Other Power Generation-Maintenance						
44	551 Supervision & Engineering	_	_	_	_	-	
45	552 Structures	_	_	_	_	-	
46	553 Generating & Electric Plant	1,719,640	111,955	1,607,685	1,300,873	23.59 %	
47	554 Miscellaneous Other Power Plant	34,147	200	33,947	93,563	(63.72)%	
	Total Maintenance-Other Power Gen.	1,753,787	112,155	1,641,632	1,394,436	17.73 %	
	Total Other Power Generation	23,971,805	564,879	23,406,926	27,016,883	(13.36)%	
	Other Power Supply Expenses	2,22.1,200		2,, 520	.,,		
51	555 Purchased Power	256,772,116	35,413,300	221,358,816	264,332,114	(16.26)%	
52	556 System Control & Load Dispatch					-	
53	557 Other Expenses	15,042,672	(7,606,454)	22,649,126	62,910,866	(64.00)%	
	Total Other Power Supply Expenses	271,814,788	27,806,846	244,007,942	327,242,980	(25.44)%	
	Total Power Production Expenses	358,668,773	28,371,725	330,297,048	417,456,333	(20.88)%	
	Total Tower Trouvellon Expelises	000,000,775	20,011,120	000,201,040		(20.00)/0	

6 561 Load Dispatch - Relability	Sch. 10	MONT	ANA OPERATION & MA	INTENANCE EXPENSE	S - ELECTRIC		
Transmission Expanses		Account Number & Title	This Year Cons. Utility		This Year Montana	Last Year Montana	% Change
Transmission Operation Junit 2, 102 Jun	1	Account Number & File		Aguotinonio	inio roar montana	Edot Four Montand	// Onlange
A Provention Copensition June 1000 June 2002 June 2002<	2	Transmission Expenses					
5 500 Supervision & Engineering 3.02.102 - 9.02.172.03 7.12' 7 911 Load Dispatching - <t< td=""><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	3						
6 561 Laid Dipathin -	4	Transmission-Operation					
2 611 Lad Depatron. 963.860 — 963.8163 877.8169 0.07.116 5 951.3 Lad Dip-Svidshedt 1.087.70 — — — — — — — …	5	560 Supervision & Engineering	3,082,102	-	3,082,102	2,877,263	7.12 %
8 97.2 Load Dig-Andemizion 983.3 (a) - 983.1 (b) 97.8 (c)	6	561 Load Dispatching		-			-
9 91.3 Lasd Dig-Sincheck 1.088.700 - 1.108.700 -		561.1 Load Dispatch - Reliability			953,566		3.64 %
991.4 Role PriceSuber-ATO				-			0.57 %
11 591.5 Ruits, Pinzamission Structures -			1,088,750	-	1,088,750	1,146,993	(5.08)%
12 591.6 Transmission Service Studies					-		-
13 561.8 Soh,Sykolit Siv-RTO — — — — — — — …				-	-		-
14 522 Station Expanses 1,049,477 1,882,285 (10,49),477 15 563 Undergrund Lines 1,113,425 90,641 1,022,811 705,774 17 565 Transmission files, by Ohen 0,395,335 -				-	-		-
15 363 Overhand Lines 1,113-462 00,041 1,022.811 7705.716 44.83 16 564 Transmission of Elec. by Others 6.365,363 - 6.353,363 6.685,583 (4.35) 15 567 Transmission 117,77 - 117,77 110,177 110,177 110,177 110,177 110,129,12 244.64 15 567 Teach Synthematics 12,857,66 - 12,857,66 12,857,66 12,857,76 10,802,912 24,403 15 Teach Synthematics 22,208 40,025 18,283 20,709 (11,17) 15 569 Structures 22,302 40,025 13,831,00 1,312,307 (11,17) 16 569 Maintenance of Computer Hardware 3,312 - 3,125 1,110 (76,71,70) 6,330 6,71,180 6,75,408 (0,417) 17 570 Station Equipment 6,77,707 6,330 6,71,180 2,54,74,74 (24,420) (21,44,020) (24,420)		-		-		4 000 005	-
11 664 Underground Lines -				-			
17 565 Transmission of Elic. by Others 3.95,363 — 6.395,363 4.395 18 566 Miceliancos Transmission 117,177 — 1.325,765 — 1.325,765 — 1.325,765 — 1.325,765 — 1.325,765 1.322,912 24.461 17 Tonsmission Maintanace 0 0.44 16.302,323 1.331 12 Tonsmission Maintanace 2.308 4.025 16.283 2.0709 24.017 12 569 Structures 3.125 — 3.125 1.3110 0.132,707 5.632 569 Structures 2.006,311 172.233 1.822,108 2.465,748 (24.49) 2 570 Station Equipment 6.77,570 6.300 6.71,800 6.73,988 (0.44) 2 Total Maintenance Transmission Plant — — — -			1,113,452	90,641	1,022,811	705,716	44.93 %
18 666 Macellaneous Transmission 177.17		-	6 205 262	_	6 205 262	6 695 029	- (4.25)0
Image: state in the second s		-		_			
20 Teal Operation-Transmission 16.814.086 90.641 16.523.444 19.302.322 1.33 21 Transmission Multinance 598 Supervision & Engineering 594.405 - 598 Supervision & Engineering 22.308 4.025 18.333 20.709 (11.77) 569.1 Maintenance of Computer Schware 3.181.160 - 3.125 - 3.125 - 3.125 - 3.125 - 3.125 - 3.125 - 3.125 - 3.125 -				_			
21 Taramission Multiferance 22 595 Structures 22,008 4.025 18,033 20,709 (11,7) 369 Structures 1,381,100 1,381,100 5.25 569 ZMaintecom Equipment 0.75,70 0.300 671,180 673,596 570 Station Equipment 0.77,570 0.300 671,180 673,596 571 Undergound Lines 2,096,311 173,223 1,923,078 2,545,748 372 Macdimensor Transmission Plant 373 Macdimensor Transmission Plant 375 To Information Spenses 21,388,964 221,114,675 21,346,362 (10,97) 38 757.0 Depation Supervision 375 To Interasting Stopervision							
2 568 Supervision & Ergineering 994.405 — 544.405 478.209 24.303 20.709 (11.17) 5 569.1 Maintenance of Computer Software 3.125 — 3.125 <t< td=""><td></td><td>· · ·</td><td>10,014,005</td><td>30,041</td><td>10,323,444</td><td>10,302,323</td><td>1.50 /</td></t<>		· · ·	10,014,005	30,041	10,323,444	10,302,323	1.50 /
22 569 Structures 22.308 4.022 18.283 20,0709 (11.77) 25601 Maintecance of Computer Hardware 13.811.60 - - 3.811.60 1.3811.60<			594 405	_	504 405	478 200	24 30 0
2 560.1 Maintenance of Computer Hardware 1,381,160 1,381,160 3,125 3,110 1,311,100 1,321,207 573 13,110 1,775,70				4 025			
2582 Maint.Com 3.125				4,020			
25 563 Mairt.Comm Equip -				_			
27 570 Station Equipment 677.570 6.390 671.180 673.956 (0.41) 28 572 Underground Lines 2.096,311 173.233 1.923.076 2.545.746 (24.46) 37 Total Maintenance-Transmission Plant — … <td></td> <td>•</td> <td>0,120</td> <td>_</td> <td>0,120</td> <td></td> <td>-</td>		•	0,120	_	0,120		-
28 571 Overhead Lunes 2,096,311 173,233 1,923,078 2,545,748 (24,49) 29 572 Macedianeous Transmission Plant -			677 570	6.390	671 180	673 956	(0.41)9
29 572 Underground Lines							
39 573 Misolitaneous Transmission Plant							-
1 Total Transmission 4.774.879 183.648 4.591.231 5.044.039 (88.93) 1 Total Transmission Expenses 21.388.804 274.289 21.114.675 21.346.362 (10.99) 3 Regional Market Operation -		-	_	_	_	_	-
Internation Expenses 21,388,964 274,289 21,114,675 21,346,362 (1.09) Regional Market Operation - <td></td> <td></td> <td>4,774,879</td> <td>183.648</td> <td>4.591.231</td> <td>5.044.039</td> <td>(8,98)9</td>			4,774,879	183.648	4.591.231	5.044.039	(8,98)9
Regional Market Operation - - - - 36 S75.1 Operation Supervision -							
35 575.1 Operation Supervision -			,,	,		7	-
35 F75 1. Operation Supervision -	34	Regional Market Operation					-
37 575.3 Transmission Rights Mit Admin			_	-		_	-
38 575.5 Ancillary Services Mkt Admin	36	575.2 Day-Ahead & Real-time Admin	_	-	_	_	-
38 575.6 Market Monitoring & Compliance — …	37	575.3 Transmission Rights Mkt Admin	-	-	_		-
Total Operation-Regional Market - <t< td=""><td>38</td><td>575.5 Ancillary Services Mkt Admin</td><td>-</td><td>-</td><td>_</td><td></td><td>-</td></t<>	38	575.5 Ancillary Services Mkt Admin	-	-	_		-
Image: Construction of the second s	39	575.6 Market Monitoring & Compliance		-	-		-
42 Distribution Expenses	40	Total Operation-Regional Market	-	_	_	-	-
43 Distribution-Operation - - - 45 580 Supervision & Engineering 3,449,092 34,954 3,414,138 3,338,726 2,261 46 581 Load Dispatching -	41						-
Hard Distribution-Operation . . 44 580 Supervision & Engineering 3,449,092 34,954 3,414,138 3,338,726 2.26 46 581 Load Dispatching	42	Distribution Expenses					-
45 580 Supervision & Engineering 3,449,092 34,954 3,414,138 3,338,726 2.26 46 581 Load Dispatching — … <td>43</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>	43						-
46 581 Load Dispatching	44	Distribution-Operation					-
47 582 Station Expenses 1,614,284 2,422 1,611,862 1,366,864 17.75 48 583 Overhead Lines 2,017,558 20,358 1,997,200 1,818,991 9.80 49 584 Undeground Lines 2,687,440 38,126 2,649,314 2,344,555 13.00 50 585 Street Lighting & Signal Systems 87,712 — 87,712 68,212 28,19 51 586 Meters 1,369,015 2,457 1,366,558 1,834,572 (25,517) 52 587 Customer Installations 1,691,467 1,596 1,689,871 1,633,252 3,477 53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 5.02 54 589 Rents 104,717 — 104,717 72,610 44.22 55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3,787 59 Supervision & Engineering 1,388,562 26,037 1,362,525 1,263,181 7.86 </td <td>45</td> <td>580 Supervision & Engineering</td> <td>3,449,092</td> <td>34,954</td> <td>3,414,138</td> <td>3,338,726</td> <td>2.26 %</td>	45	580 Supervision & Engineering	3,449,092	34,954	3,414,138	3,338,726	2.26 %
48 583 Overhead Lines 2,017,558 20,358 1,997,200 1,818,991 9.80 49 584 Underground Lines 2,687,440 38,126 2,649,314 2,344,555 13.00 50 585 Street Lighting & Signal Systems 87,712 — 87,712 68,421 28.19 51 586 Meters 1,369,015 2,457 1,366,558 1,834,572 (25.51) 52 587 Customer Installations 1,691,467 1,596 1,689,871 1,633,252 (3.47) 53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 5.02 54 589 Rents 104,717 — 104,717 72,610 44.22 55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3.78 56 Distribution-Maintenance					–	–	-
49 584 Underground Lines 2,687,440 38,126 2,649,314 2,344,555 13.00 50 585 Street Lighting & Signal Systems 87,712 — 87,712 68,421 28.19 51 586 Meters 1,369,015 2,457 1,366,558 1,834,572 (25.51) 52 587 Customer Installations 1,691,467 1,596 1,689,871 1,633,252 3.47 53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 5.02 54 589 Rents 104,717 — 104,717 72,610 44.22 56 Distribution 1,5740,620 202,853 15,537,767 14,971,423 3.78 56 Distribution-Maintenance -		•			1. 1		17.75 %
50 585 Street Lighting & Signal Systems 87,712 — 87,712 28,8421 28,194 51 586 Meters 1,369,015 2,457 1,366,558 1,834,572 (25,51) 52 587 Customer Installations 1,691,467 1,596 1,689,871 1,633,252 3,47 53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 502,24 54 589 Rents 104,717 — 104,717 72,610 44.22 56 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3,786 56 Distribution-Maintenance -							9.80 %
51 586 Meters 1,369,015 2,457 1,366,558 1,834,572 (25.51) 52 587 Customer Installations 1,691,467 1,596 1,689,871 1,633,252 3,47 53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 50.02 54 589 Rents 104,717 — 104,717 72,610 44.22 55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3,78 56 Distribution-Maintenance -		5		38,126			13.00 %
52 587 Customer Installations 1,691,467 1,596 1,689,871 1,633,252 3,47 53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 5,02 54 589 Rents 104,717 — 104,717 72,610 44.22 55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3,78 56 Distribution-Maintenance - <td< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td>28.19 %</td></td<>				-			28.19 %
53 588 Miscellaneous Distribution 2,719,335 102,940 2,616,395 2,491,431 5.02 54 589 Rents 104,717 - 104,717 72,610 44,22 55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3.78 56 Distribution-Maintenance - - - - - 57 590 Supervision & Engineering 1,388,562 26,037 1,362,525 1,263,181 7.86 58 591 Structures 23,996 - 23,996 19,450 23.37 59 592 Station Equipment 507,786 11,740 496,046 462,508 7.25 60 593 Overhead Lines 1,262,015 11,544 1,250,471 1,366,305 (7.80) 61 594 Underground Lines 1,262,015 11,544 1,250,471 1,366,305 (7.80) 62 595 Line Transformers 63,818 - 63,818 40,867 561.61 561.61 596 596 Str							(25.51)9
54 589 Rents 104,717 — 104,717 72,610 44.22 55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3,78 56 Distribution-Maintenance - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3.47 9</td>							3.47 9
55 Total Operation-Distribution 15,740,620 202,853 15,537,767 14,971,423 3.78 56 Distribution-Maintenance - <				102,940			
56 Distribution-Maintenance - 57 590 Supervision & Engineering 1,388,562 26,037 1,362,525 1,263,181 7.86 58 591 Structures 23,996 - 23,996 19,450 23.37 59 592 Station Equipment 507,786 11,740 496,046 462,508 7.25 60 593 Overhead Lines 12,441,889 73,225 12,368,664 12,089,786 2.233 61 594 Underground Lines 12,441,889 73,225 12,368,664 12,089,786 2.233 62 595 Line Transformers 63,818 - 63,818 40,867 56.16 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,112,662 1,196,545 (7.01) 65 598 Miscellaneous Distribution Plant - - - - - 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,							
57 590 Supervision & Engineering 1,388,562 26,037 1,362,525 1,263,181 7.864 58 591 Structures 23,996 — 23,996 19,450 23.37 59 592 Station Equipment 507,786 11,740 496,046 462,508 7.25 60 593 Overhead Lines 12,441,889 73,225 12,368,664 12,098,766 2.233 61 594 Underground Lines 1,262,015 11,544 1,250,471 1,356,305 (7.80) 62 595 Line Transformers 63,818 — 63,818 40,867 56.16 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,112,662 1,196,545 (7.01) 65 598 Miscellaneous Distribution Plant — — — — — — — — — — — — — — — — — — —			15,740,620	202,853	15,537,767	14,971,423	3.78 9
58 591 Structures 23,996 — 23,996 19,450 23,37 59 592 Station Equipment 507,786 11,740 496,046 462,508 7,25' 60 593 Overhead Lines 12,441,889 73,225 12,368,664 12,098,786 22.3' 61 594 Underground Lines 1,262,015 11,1544 1,250,471 1,366,305 (7.80) 62 595 Line Transformers 63,818 — 63,818 40,867 561.6' 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84' 64 597 Meters 1,113,031 369 1,12,662 1,196,635 (7.01)' 65 598 Miscellaneous Distribution Plant — — — — — 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66'							-
59 592 Station Equipment 507,786 11,740 496,046 462,508 7.25 60 593 Overhead Lines 12,441,889 73,225 12,368,664 12,098,786 2.23 61 594 Underground Lines 1,262,015 11,544 1,250,471 1,356,305 (7.80) 62 595 Line Transformers 63,818 — 63,818 40,867 566.16 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,12,662 1,196,545 (7.01) 598 Miscellaneous Distribution Plant — — — — - - 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66				26,037			7.86 %
60 593 Overhead Lines 12,441,889 73,225 12,368,664 12,098,786 2.23 61 594 Underground Lines 1,262,015 11,544 1,250,471 1,356,305 (7.80) 62 595 Line Transformers 63,818 — 63,818 40,867 56.16 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,126,62 1,196,545 (7.01) 65 598 Miscellaneous Distribution Plant — — — — — 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66				-			
61 594 Underground Lines 1,262,015 11,544 1,250,471 1,356,305 (7.80) 62 595 Line Transformers 63,818 — 63,818 40,867 561.61 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,12,662 1,96,628 9.701 65 598 Miscellaneous Distribution Plant — — — — — 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66							
62 595 Line Transformers 63,818 — 63,818 40,867 561.6 63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,112,662 1,196,545 (7.01) 65 598 Miscellaneous Distribution Plant — — — — — 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66							
63 596 Street Lighting, Signal Systems 434,662 109 434,553 395,628 9.84 64 597 Meters 1,113,031 369 1,112,662 1,196,545 (7.01) 65 598 Miscellaneous Distribution Plant - - - - 66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66		-		11,544			
64 597 Meters 1,113,031 369 1,112,662 1,196,545 (7.01) 65 598 Miscellaneous Distribution Plant — …							
65 598 Miscellaneous Distribution Plant		0 0. 0 ,					
66 Total Maintenance-Distribution 17,235,759 123,024 17,112,735 16,833,271 1.66			1,113,031	369	1,112,662	1,196,545	(7.01)
			-	—			-
67 Total Distribution Expenses 32,976,379 325,877 32,650,502 31,804,695 2.66	66		17,235,759 32,976,379	123,024 325,877	17,112,735 32,650,502	16,833,271 31,804,695	2.66

Schedule 10A

_	MONTANA OP	ERATION & MAINTE	NANCE EXPENSES -	ELECTRIC		
	Account Number & Title	This Year Cons. Utility	Non Jurisdictional Adjustments	This Year Montana	Last Year Montana	% Change
1 2 3	Customer Accounts Expenses					
	Customer Accounts-Operation					
5	901 Supervision	_	—	_	_	-
6	902 Meter Reading	1,008,194	1,260	1,006,934	1,224,981	(17.80)%
7	903 Customer Records & Collection	8,412,790	267	8,412,523	7,461,259	12.75 %
8	904 Uncollectible Accounts	1,383,537	—	1,383,537	2,240,210	(38.24)%
9	905 Miscellaneous Customer Accts.					-
10	Total Customer Accounts Expenses	10,804,521	1,527	10,802,994	10,926,450	(1.13)%
11 12 13	Customer Service & Information					
	Customer Service-Operation					
15	907 Supervision	_	_	_	_	-
16	908 Customer Assistance	1,348,887	_	1,348,887	2,668,960	(49.46)%
17	909 Inform. & Instruct. Advertising	1,691,380	_	1,691,380	862,987	95.99 %
18	910 Misc. Customer Service & Info.	_	_	_	_	-
19	Total Customer Service & Info. Expense	3,040,267	_	3,040,267	3,531,947	(13.92)%
20 21 22	Sales Expenses					
I	Sales-Operation					
24	911 Supervision	_	_	_	_	-
25	912 Demonstrating & Selling	_	_	_	_	-
26	913 Advertising	543,461	_	543,461	648,924	(16.25)
27	916 Miscellaneous Sales	_	_	_	_	-
28	Total Sales Expenses	543,461	_	543,461	648,924	(16.25)
29						
30 31	Administrative & General Expenses					
	Admin. & General-Operation					
33	920 Admin. & General Salaries	31,454,597	123,043		27,847,734	12.51
34	921 Office Supplies & Expenses	15,002,954	60,396	14,942,558	13,548,019	10.29
35	922 Admin. Expense Transferred-Cr.	(7,599,517)	(31,069)	(7,568,448)	(6,942,891)	(9.01)
36	923 Outside Services Employed	6,796,380	25,473	6,770,907	6,934,092	(2.35)
37	924 Property Insurance	4,835,181	16,990	4,818,191	4,428,650	8.80
38	925 Injuries & Damages	15,507,192	63,379	15,443,813	10,526,152	46.72
39	926 Employee Pensions & Benefits	22,844,846	154,274	22,690,572	22,387,957	1.35 9
40	927 Franchise Requirements	-	_		-	-
41	928 Regulatory Commission Expenses	3,875,995	—	3,875,995	3,727,822	3.97 9
42	929 Duplicate Charges-Cr.		-	44 500 777	-	-
43 44	930 Miscellaneous General Expenses	14,647,389	54,612	14,592,777	14,983,158	(2.61)
ł	931 Rents	495,009 107,860,026	2,028 469,126	492,981 107,390,900	641,617 98,082,310	(23.17)
- 1	Total Operation-Admin. & General Admin. & General-Maintenance	107,860,026	409,126	107,390,900	98,082,310	9.49 9
46 47	935 General Plant	4,405,712	79,435	4,326,277	4,054,257	6.71 9
ł	Total Maintenance-Admin. & General	4,405,712	79,435	4,326,277	4,054,257	6.71
	Total Admin. & General Expenses	4,405,712	548,561	4,320,277	4,054,257	9.38
	rotai Aumin. & General Expenses	539,688,103	29,521,979	510,166,124	587,851,278	(13.22)9

Schedule 10B

Sch.11	MONTANA TAXES OTHER THAN INCOME - ELECTRIC						
	Description	This Year	Last Year	% Change			
1							
2	Taxes associated with Payroll/Labor	5,827,382	5,521,538	5.54 %			
3	Property Taxes	114,594,043	109,588,956	4.57 %			
4	Electric Energy License Tax	867,658	965,734	(10.16)%			
5	Crow Tribe RR and Utility Tax	74,880	84,948	(11.85)%			
7	Consumer Counsel Tax	450,380	457,957	(1.65)%			
8	Public Service Commission Tax	2,784,076	2,042,106	36.33 %			
9	Heavy Highway Use Tax	759	1,304	(41.79)%			
11	Wholesale Energy Transaction Tax	1,418,857	1,439,774	(1.45)%			
12	Delaware Franchise Tax	225,179	152,668	47.50 %			
13	Invasive Species	738,466	730,508	1.09 %			
14							
15							
16							
17							
18 TOT	AL TAXES OTHER THAN INCOME	\$ 126,981,680	\$ 120,985,493	4.96 %			
19							
20							

Sch. 12	PAYMENTS FOR SERVICES TO PERSONS OTHER THAN EMPLOYEES 1/					
	Name of Recipient	Nature of Service	Total			
	A EXCAVATION	Excavation Contractor	261.701			
	ABSOLUTAIRE, INC	HVAC Consulting	125,135			
	ACRT, INC	Consulting Services	336,354			
	AFFCO INC	Hydro Construction Services	2,830,609			
	ALERTWEST INC	Security Services	108,878			
	AMERICAN INNOVATIONS INC	Software Support Services	120,13			
	ANDRITZ HYDRO CORP	Hydro Upgrade Services	2,899,165			
-	ARCADIS US INC	Engineering Services	1,675,886			
	ARCOS LLC	Call-out Services	163,709			
	ASCEND ANALYTICS LLC	Hydro Expert Analysis	378,526			
	ASPLUNDH TREE EXPERT LLC	Tree Trimming	7,629,399			
	ASSOCIATED UNDERWATER SERVICE	Inspection Services	143,767			
	AVEVA SOFTWARE, LLC	Computer Support Services	285,729			
	BART ENGINEERING COMPANY	Engineering Services	664,833			
	BASELOAD POWER GENERATION PARTS Total	Engineering Services	475,606			
	BEACON COMMUNICATIONS LLC	Software Maintenance	902,828			
	BIG HORN WIRELINE, LLC Total	Storage	534,597			
	BILLINGS FLYING SERVICE, INC.	Powerline Services	81,950			
	BISON ENGINEERING INC	Engineering Services	482,608			
	BLUE MOUNTAIN DIRECTIONAL DRI	Boring Services	1,750,357			
	BRY ENTERPRISE Total	Road Bore Services	476,671			
22	BURK EXCAVATION AND UTILITIES	Construction	1,773,504			
23	CATERPILLAR POWER GENERATION	Generation Services	11,452,834			
24	CENTRON SERVICES INC	Customer Collection service	78,467			
25	CHARLOTTE ST. ADVISORS, LLC Total	Tactical Planning Prof Services	622,725			
26	CHAZNLINE, LLC Total	Heavy Haul Services	1,479,980			
27	CN UTILITY CONSULTING INC	Utility Consulting Services	312,382			
28	CONTINENTAL STEEL WORKS	Fabrication Services	3,601,852			
29	CRIST, KROGH, BUTLER & NORD L	Legal Services	367,635			
30	CROWLEY FLECK PLLP	Legal Services	218,196			
31	CTA INC.	Energy Conservation Consultants	1,326,989			
32	DAVEY RESOURCE GROUP, INC	Surveying Services	158,610			
33	DAVEY TREE SURGERY COMPANY	Tree Trimming	5,880,940			
34	DELOITTE & TOUCHE LLP	Audit Services	1,790,953			
	DEPT OF HEALTH & HUMAN SERVIC	Weatherization Program Services	2,018,371			
	DIETZEL ENTERPRISES INC	Construction	518,225			
	DJ&A P C CONSULTING ENGINEER	Surveying Services	183,117			
	DNV ENERGY SERVICES USA INC Total	Commercial Lighting program	6,169,892			
	DOBLE ENGINEERING CO	Maintenance Service	122,499			
	DORSEY & WHITNEY LLP	Legal Services	961,107			
	DOWL HKM	Geotechnical Services	136,916			
	E SOURCE COMPANIES LLC	Consulting Services	168,680			
	ELM LOCATING & UTILITY SERVIC	Locating Services and Excavation Notifications	6,153,175			
	ENERGY CONTRACT SERVICES LLC	Inspection Services	2,936,634			
	ENERGY SHARE OF MONTANA	USBC Services	485,307			
	EOCENE ENVIROMENTAL GROUP	Environmental Services	465,507 888,698			
	FAGEN, INC	Construction	28,333,410			
	FLYNN WRIGHT INC					
		Advertising Services	2,756,110			
	FOOTHILLS RIG SERVICE	Well Services	81,061			
		Information Technology Consulting	659,611			
	GE ENERGY MANAGEMENT SERVICES, LLC Total	E-Terra Source Upgrade Assist	833,420			
	GEI CONSULTANTS INC	Environmental Consultants	438,758			
	GENERAL ELECTRIC INTERNATIONA	Plant Operator Services	4,769,233			
	GEOSPATIAL INNOVATIONS INC	GSI Services & Maintenance	322,088			
	GREGG ENGINEERING	Informational Technology Simulation	107,345			
	GUY TABACCO CONSTRUCTION	Construction	198,991			
	H2E INC	Engineering Services	642,756			
58	HARDY CONSTRUCTION CO	Construction	2,467,729			

Name of Recipient Nature of Service Tot 61 HDR ENGINEERING INC Engineering Services Engineering Services 64 HICHMARK MEDIA Safety Training Engineering Consulting 64 HICHMARK MEDIA Safety Training Engineering Consulting 66 HTCAHL ENERGY USA INC Total Engineering Consulting Engineering Consulting 66 TRCON INC Pole Inspection Services Meter Installation 67 JD POWER AND ASSOCIATES Construction Construction 70 JACKSON CONTRACTOR GROUP Construction Construction 71 JARES FENCE COMPANY INC Construction Construction 72 JEFERY CONTRACTOR ELC Boring Services Eregin Services 75 LEARLET INC Repair Services Eregin Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations Total 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations Eregin Services 76 LOCKMER PLUMBING HEATING & Construction Eregin Services 77	al 6,413,893 1,009,400 107,265 871,100 3,015,165 27,189,446 136,030 219,056 151,022 624,054 160,552 879,895
62 HEATH CONSULTANTS INC Gas Leak Surveys 63 HIGHMARK MEDIA Safety Training 64 HICAL ENERCY USA INC Total Engineering Consulting 65 INTEC SERVICES INC Pole Inspection Services 66 ITCON INC Pole Inspection Services 67 JD POWER AND ASSOCIATES Energy Study 68 JZ BUSINESS PRODUCTS Construction 71 JACKSON NOMERATION GROUP Construction 71 JACKSON HOMES LLC Construction 72 JEFFERY CONTRACTOR GROUP Construction 73 JACKSON HOMES LLC Construction 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services Construction 76 LOCKMER PLUMBING HEATING & Construction Construction 77 MAD CONSTRUCTION INC Construction Construction 78 MERCE HUMAN RESOURCE CONSULT HR Consulting MIGHTERING INC 79 MERKEL ENDINEERING INC Construction Construction 79 MERKEL ENDINECR FING ARAS Widdlfe Monitoning Service	1,009,400 107,265 871,100 3,015,166 27,189,442 136,030 219,056 151,022 624,054 160,552
62 HEATH CONSULTANTS INC Gas Leak Surveys 63 HIGHMARK MEDIA Safety Training 64 HICAL ENERCY USA INC Total Engineering Consulting 65 INTEC SERVICES INC Pole Inspection Services 66 ITCON INC Pole Inspection Services 67 JD POWER AND ASSOCIATES Energy Study 68 JZ BUSINESS PRODUCTS Construction 71 JACKSON NOMERATION GROUP Construction 71 JACKSON HOMES LLC Construction 72 JEFFERY CONTRACTOR GROUP Construction 73 JACKSON HOMES LLC Construction 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services Construction 76 LOCKMER PLUMBING HEATING & Construction Construction 77 MAD CONSTRUCTION INC Construction Construction 78 MERCE HUMAN RESOURCE CONSULT HR Consulting MIGHTERING INC 79 MERKEL ENDINEERING INC Construction Construction 79 MERKEL ENDINECR FING ARAS Widdlfe Monitoning Service	1,009,400 107,265 871,100 3,015,166 27,189,442 136,030 219,056 151,022 624,054 160,552
63 HIGHMARK MEDIA Safety Training 64 HITACHI ENERGY USA INC Total Engineering Consulting 65 INTEC SERVICES INC Pole Inspection Services 66 INTEC SERVICES INC Meter Installation 67 JD POWER AND ASSOCIATES Energy Study 68 JACKSON CONTRACTOR GROUP Construction 70 JACKSON CONTRACTOR GROUP Construction 71 JARES FENCE COMPANY INC Fence Material/Installation 72 JEFFERV CONTRACTING LLC Construction 73 KARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARLETINC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations 76 LOCKMER PLUMBING HEATING & Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting Services 79 MERCER HUMAN RESOURCE CONSULT HR Consulting Services 80 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 81 MOUTAIN NOR Engineering Services 83 MONTANA FISH WILDLIFE & P	107,265 871,100 3,015,165 27,189,442 136,030 219,056 151,022 624,054 160,552
64 HTACHT BURGY USA INC Total Engineering Consulting 65 INTEC SERVICES INC Pole Imspection Services 66 ITRON INC Meter Installation 67 JD POWER AND ASSOCIATES Energy Study 68 JACKSON LONTRACTOR GROUP Construction 70 JACKSON CONTRACTOR GROUP Construction 71 JARES FENCE COMPANY INC Fence Materials/Installation 72 JEFFERY CONTRACTING LLC Construction 73 KARK VLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Construction 76 LOCMER PLUMBING HEATING & Gas Meter Relocations 77 MAD CONSTRUCTION INC Construction 78 MERCEL HUMAN RESOURCE CONSULT HR Consulting Services 79 MERKEL ENGINEERING INC Construction 79 MERKEL ENGINEERING INC Construction 79 MERKEL BURGER HUMAN RESOURCE CONSULT HR Consulting Services 80 MICHAELS FENCE SUPPLY CO 81 MICHELS CORPORATION Construction	871,100 3,015,168 27,189,449 136,030 219,056 151,022 624,054 160,552
65 INTEC SERVICES INC Pole Inspection Services 66 ITRON INC Meter Installation 67 JD POWER AND ASSOCIATES Energy Study 68. JZ BUSINESS PRODUCTS Copier Maintenance 69. JACKSON CONTRACTOR GROUP Construction 70 JACKSON CONTRACTOR GROUP Construction 71 JARES FENCE COMPANY INC Fence Materials/Installation 72 JEFERY CONTRACTING LLC Construction 73 KARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations 77 MAD CONSTRUCTION INC Consulting 78 MERCER HUMAN RESOURCE CONSULT HR Consulting Services 80 MICHAELS FENCE & SUPPLY CO Installation Services 81 MICHAELS FENCE & SUPPLY CO Installation Services 83 MONTANA FISH WILDURE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Deth Raing Services 85 MOUNTAIN POWER CONSTRUCTION C Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Engineering Services 81 MOONTAIN FISH WILDURE & PARKS </td <td>3,015,168 27,189,449 136,030 219,056 151,022 624,054 160,552</td>	3,015,168 27,189,449 136,030 219,056 151,022 624,054 160,552
66 ITRON INC Meter Installation 67 JJ POWER AND ASSOCIATES Energy Study 68 J2 BUSINESS PRODUCTS Copier Minitenance 69 JACKSON CONTRACTOR GROUP Construction 70 JACKSON HOMES LLC Construction 71 JARES FENCE COMPANY INC Fence Material/Installation 72 JEFFERY CONTRACTING LLC Construction 73 KARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations 77 MAD CONSTRUCTION INC Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERCER HUMAN RESOURCE CONSULT HR Consulting Services 80 MICHAELS SERVICE & SUPPLY CO Installation Services 81 MINUTEMAN AVIATION INC. Construction 82 MINUTEMAN AVIATION INC. Engineering Services 84 MOODYS INVESTORS SERVICE Debt Rating Services 84 MOODYS INVESTORS SERVICE Debt Rating Ser	27,189,449 136,030 219,056 151,022 624,054 160,552
67 JD POWER AND ASSOCIATES Energy Study 68 JZ BUSINESS PRODUCTS Construction 69 JACKSON CONTRACTOR GROUP Construction 70 JACKSON CONTRACTOR GROUP Construction 71 JARES FENCE COMPANY INC Fence Material/Installation 72 JEFFERY CONTRACTING LLC Construction 73 KARV LLC Construction 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Construction 77 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERCER NUMATION INC Construction 80 MICHAELS FENCE & SUPPLY CO Installation Services 81 MICHELS CORPORATION Construction 82 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Det Rating Services 85 MORTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 86 MOUNTAIN NEST SERVICE E	136,030 219,056 151,022 624,054 160,552
68 J2 BUSINESS PRODUCTS Copier Maintenance 69 JACKSON CONTRACTOR GROUP Construction 70 JACKSON HONES LLC Construction 71 JARES FENCE COMPANY INC Fence Material/Installation 72 JEFFERY CONTRACTOR GROUP Construction 73 IKARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 ILEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations Construction 77 MAD CONSTRUCTION INC Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERKEL ENGINEERING INC Construction 80 MICHAELS CORPORTION Construction 81 MICHAELS CORPORTION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charler Services 84 MOOD'S INVESTORS SERVICE Debt Rafing Services 84 MOOD'S INVESTORS SERVICE Debt Rafing Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN WEST HOLDING COMPANY Traf	219,056 151,022 624,054 160,552
69 JACKSON CONTRACTOR GROUP Construction 70 JACKSON HOMES LLC Construction 71 JARES FENCE COMPANY INC Fence Material/Installation 72 JEFFERY CONTRACTING LLC Construction 73 KARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Construction 77 MAD CONSTRUCTION INC Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERKEL ENGINEERING INC Construction 80 MICHAELS FENCE & SUPPLY CO Installation Services 81 MICHELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MORTIANA FISH WILDLIFE & PARKS Wildliff Monitoring Services 84 MOODYS INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIREL INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 88 NATIONAL CENTER FOR APPROPRIA Consulting Services <	151,022 624,054 160,552
70 JACKSON HOMES LLC Construction 71 JARES FENCE COMPANY INC Fence Materials/Installation 72 JEFERY CONTRACTING LLC Construction 73 KARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations 76 LOCKMER PLUMBING HEATING & Construction 77 M&D CONSTRUCTION INC Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERKEL LENGINEERING INC Construction 79 MERKEL ENGINEERING INC Construction 80 MICHELS CORPORATION Construction 81 MICHELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildliff Monitoring Services 84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORNISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 88 <t< td=""><td>624,054 160,552</td></t<>	624,054 160,552
71 JARES FENCE COMPANY INC Fence Materials/Installation 72 JEFFERY CONTRACTING LLC Construction 73 KARV LLC Boring Services 74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations 77 M&D CONSTRUCTION INC Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERKEL ENGINEERING INC Construction 80 MICHAELS CORPORATION Construction 81 MICHELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODYS INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Electric Construction and Maintenance 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APROPRIA Conservation Program Consultants <	160,552
72JEFFERY CONTRACTING LLCConstruction73KARV LLCBoring Services74KELLERMEYER BERGENSONS SERVICES LLC TotalCleaning Services75LEARJET INCRepair Services76LOCKMER PLUMBING HEATING &Cas Meter Relocations77M&D CONSTRUCTION INCConstruction78MERCER HUMAN RESOURCE CONSULTHR79MERKEL ENGINEERING INCConsulting79MERKEL ENGINEERING INCConsulting Services80MICHAELS FENCE & SUPPLY COInstallation Services81MICHELS CORPORATIONConstruction82MINUTEMAN AVIATION INC.Helicopter Charter Services83MONTANA FISH WILDLIFF & PARKSWildlife Monitoring Services84MOODY'S INVESTORS SERVICEDet Rating Services85MORRISON MAIERLE INCEngineering Services86MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance87MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance88NATIONAL CENTER FOR APPROPRIAConservation Program Consultants89NORTHWEST ENERGY EFFICIENCYEnergy Services90OPEN ACCESS TECHNOLOGY INTLSoftware Support Services91PINNACLE RESEARCH & CONSULTINGConsulting Services92PL-ENERSERV, LLCConstruction93POTEET CONSTRUCTIONElectric Construction and Maintenance94POTELCO INCElectric Construction and Maintenance95POWER SETTLEMENTS CONSULTING &Consul	
73KARV LLCBoring Services74KELLERMEYER BERGENSONS SERVICES LLC TotalCleaning Services75LEARJET INCRepair Services76LOCKMER PLUMBING HEATING &Gas Meter Relocations77M&D CONSTRUCTION INCConstruction78MERCER HUMAN RESOURCE CONSULTHR Consulting79MERKEL ENGINEERING INCConsulting Services80MICHAELS FENCE & SUPPLY COInstallation Services81MICHELS CORPORATIONConstruction82MINUTEMAN AVIATION INC.Helicopter Charter Services83MONTANA FISH WILDLIFE & PARKSWildlife Monitoring Services84MOODYS INVESTORS SERVICEDebt Rating Services85MORRISON MAIERLE INCElectric Construction and Maintenance86MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance87MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance88NATIONAL CENTER FOR APPROPRIAConservices89OPEN ACCESS TECHNOLOGY INTLSoftware Support Services90OPEN ACCESS TECHNOLOGY INTLSoftware Support Services91PINACLE RESEARCH & CONSULTINGConsulting Services92PL-ENERSERV, LLCConstruction93POTELCO INCTaffic Safety Services94POTELCO INCElectric Construction and Maintenance95POWERS SETLEMENTS CONSULTING &Consulting Services94POTELCO INCConsulting Services95POWERS HEATING LLCMeter Install	879,895
74 KELLERMEYER BERGENSONS SERVICES LLC Total Cleaning Services 75 LEARJET INC Repair Services 76 LOCKMER PLUMBING HEATING & Gas Meter Relocations 77 M&D CONSTRUCTION INC Construction 78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERKEL ENGINEERING INC Consulting Services 80 MICHAELS FENCE & SUPPLY CO Istallation Services 81 MICHELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Taffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING	
75LEARJET INCRepair Services76LOCKMER PLUMBING HEATING &Gas Meter Relocations77M&D CONSTRUCTION INCConstruction78MERCER HUMAN RESOURCE CONSULTHR Consulting79MERKEL ENGINEERING INCConsulting Services80MICHAELS FENCE & SUPPLY COInstallation Services81MICHELS CORPORATIONConstruction82MINUTEMAN AVIATION INC.Helicopter Charter Services83MONTANA FISH WILDLIFE & PARKSWildlife Monitoring Services84MOODYS INVESTORS SERVICEDebt Rating Services85MORRISON MAIERLE INCEngineering Services86MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance87MOUNTAIN WEST HOLDING COMPANYTraffic Safety Services88NATIONAL CENTER FOR APPROPRIAConservation Program Consultants89NORTHWEST ENERGY EFFICIENCYEnergy Services90OPEN ACCESS TECHNOLOGY INT'LSoftware Support Services91PINNACLE RESEARCH & CONSULTINGConstruction92PL-ENERSERVI, LLCConstruction93POTELCO INCElectric Construction and Maintenance94POTELCO INCElectric Construction and Maintenance95POWERS SETLEMENTS CONSULTING &Consulting Services96POWERS FILEMENTS CONSULTING &Consulting Services97POWERS HEATING LLCMeter Installation98POWERS HEATING LLCMeter Installation99POWERS HEATING LLCMeter Install	186,421
76LOCKMER PLUMBING HEATING &Gas Meter Relocations77MAD CONSTRUCTION INCConstruction78MERCER HUMAN RESOURCE CONSULTHR Consulting79MERKEL ENSINEERRING INCConsulting Services80MICHAELS FENCE & SUPPLY COInstallation Services81MICHELS CORPORATIONConstruction82MINUTEMAN AVIATION INC.Helicopter Charter Services84MOODY'S INVESTORS SERVICEDebt Rating Services85MORRISON MAIERLE INCEngineering Services86MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance87MOUNTAIN WEST HOLDING COMPANYTraffic Safety Services88NATIONAL CENTER FOR APPROPRIAConservation Program Consultants89NORTHWEST ENERGY EFFICIENCYEnergy Services90OPEN ACCESS TECHNOLOGY INTLSoftware Support Services91PINNACLE RESEARCH & CONSULTINGConsulting Services92PL-ENERSERV, LLCConstruction and Maintenance93POTEET CONSTRUCTIONTraffic Safety Services94POTELCO INCElectric Construction and Maintenance95POWER SETTLEMENTS CONSULTING &Consulting Services96POWER SETTLEMENTS CONSULTING &Consulting Services97POPIER CORPORATIONTraffic Safety Services98QUANTA UTILITY ENGINEERINGMeter Installation99POWER SETTLEMENTS CONSULTING &Electric Construction and Maintenance94POTELCO INCElectric CONSULTION and Meter Installation<	487,300
77M&D CONSTRUCTION INCConstruction78MERCER HUMAN RESOURCE CONSULTHR Consulting79MERKEL ENGINEERING INCConsulting Services80MICHAELS FENCE & SUPPLY COInstallation Services81MICHELS CORPORATIONConstruction82MINUTEMAN AVIATION INC.Helicopter Charter Services84MOODY'S INVESTORS SERVICEDebt Rating Services85MORRISON MAIERLE INCEngineering Services86MOUNTAIN POWER CONSTRUCTION CElectric Construction and Maintenance87MOUNTAIN WEST HOLDING COMPANYTraffic Safety Services88NATIONAL CENTER FOR APPROPRIAConservation Program Consultants89NORTHWEST ENERGY EFFICIENCYEnergy Services90OPEN ACCESS TECHNOLOGY INT'LSoftware Support Services91PINNACLE RESEARCH & CONSULTINGTraffic Safety Services92PL-ENERSERV, LLCConstruction93POTELC OINCElectric Construction and Maintenance94POTELCO INCEnergy Services95POWER SETTLEMENTS CONSULTING &Consulting Services96POWER SETTLEMENTS CONSULTING &Meter Installation97PRO PIPE CORPORATIONWelding Services98QUANTA UTILITY ENGINEERINGKeter Installation	415,618
78 MERCER HUMAN RESOURCE CONSULT HR Consulting 79 MERKEL ENGINEERING INC Consulting Services 80 MICHAELS FENCE & SUPPLY CO Installation Services 81 MICHELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 90 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Consulting Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POTEL	233,098
79 MERKEL ENGINEERING INC Consulting Services 80 MICHAELS FENCE & SUPPLY CO Installation Services 81 MICHAELS FENCE & SUPPLY CO Installation Services 81 MINUTEMAN AVIATION INC. Construction 82 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODYS INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST HOLDLOGY INTL Software Support Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PLENERSERV, LLC Construction 93 POTEEL CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWER	1,031,281
80 MICHAELS FENCE & SUPPLY CO Installation Services 81 MICHAELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODYS INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PLENERSEV, LLC Construction 93 POTELC OINC Electric Construction and Maintenance 94 POTELCO INC Electric Construction and Maintenance 95 POWERS SETLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION	162,225
81 MICHELS CORPORATION Construction 82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Debt Rating Services 86 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTELC OINC Electric Construction and Maintenance 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWER SETTLEMENTS CONSULTING & Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING	703,463
82 MINUTEMAN AVIATION INC. Helicopter Charter Services 83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTELC OINC Electric Construction and Maintenance 94 POTELCO INC Electric Construction 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWER SHATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	81,539
83 MONTANA FISH WILDLIFE & PARKS Wildlife Monitoring Services 84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 88 MONTANA FISH WILDLIFE FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTEEL CO INC Electric Construction and Maintenance 94 POTELLCO INC Electric Construction and Maintenance 95 POWERS ESTILEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	7,471,160
84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTEEL CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWER SETTLEMENTS CONSULTING & Consulting Services 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Welding Services	528,353
84 MOODY'S INVESTORS SERVICE Debt Rating Services 85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Consulting Services 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWERS ESTILEMENTS CONSULTING & Consulting Services 96 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	788,184
85 MORRISON MAIERLE INC Engineering Services 86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTEL CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWER SETTLEMENTS CONSULTING & Consulting Services 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	302,000
86 MOUNTAIN POWER CONSTRUCTION C Electric Construction and Maintenance 87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTELC CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWER SETTLEMENTS CONSULTING & Consulting Services 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Welding Services	809,035
87 MOUNTAIN WEST HOLDING COMPANY Traffic Safety Services 88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWERS ETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	21,935,062
88 NATIONAL CENTER FOR APPROPRIA Conservation Program Consultants 89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 P-L-ENERSERV, LLC Construction 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWERS ETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	511,641
89 NORTHWEST ENERGY EFFICIENCY Energy Services 90 OPEN ACCESS TECHNOLOGY INTL Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	872,857
90 OPEN ACCESS TECHNOLOGY INT'L Software Support Services 91 PINNACLE RESEARCH & CONSULTING Consulting Services 92 PL-ENERSERV, LLC Construction 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	1,282,896
92 PL-ENERSERV, LLC Construction 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWERS SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	750,764
92 PL-ENERSERV, LLC Construction 93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWERS SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	323,974
93 POTEET CONSTRUCTION Traffic Safety Services 94 POTELCO INC Electric Construction and Maintenance 95 POWERS ETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	260,908
94 POTELCO INC Electric Construction and Maintenance 95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	202,291
95 POWER SETTLEMENTS CONSULTING & Consulting Services 96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	20,898,233
96 POWERS HEATING LLC Meter Installation 97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	213,271
97 PRO PIPE CORPORATION Welding Services 98 QUANTA UTILITY ENGINEERING Engineering Services	95,706
98 QUANTA UTILITY ENGINEERING Engineering Services	485,871
	7,765,723
99 RIVER DESIGN GROUP INC Engineering Services	103,903
100 ROCKY MOUNTAIN CONTRACTORS INC Electric Construction and Maintenance	25,575,881
101 ROD TABBERT CONSTRUCTION INC Construction	209,810
102 SCENIC CITY ENTERPRISES INC COnstruction	97,393
103 SCHNABEL ENGINEERING LLC Consulting Services	248,095
104 SHAW PIPELINE SERVICES INC Total Pipeline Service Reroute	592,702
105 SIDEWINDERS LLC Generator Repair Services	2,025,172
106 SOLAR TURBINES INC Total Commissioning New Controls	1,083,808
107 SPHERION STAFFING 107 SPHERION STAFFING 107 SPHERION STAFFING	164,548
108 STANDARD & POOR'S FINANCIAL S Debt Rating Services	143,370
109 STATE LINE CONTRACTORS INC Electric Construction and Maintenance	850,784
100 STINSON LEONARD STREET LLP Legal Services	898,373
111 SULLIVAN BROS. CONSTRUCTION INC Total Boring Services	276,521
112 TBC CONSTRUCTION LLC Total Pipeline Service Reroute	1,447,439
113 TERRA REMOTE SENSING (USA) INC Surveying Services	1,100,534
114 THE MOSAIC COMPANY Training	728,521
115 THOMPSON HINE LLP Benefits Audit Services	
113 Inform Soft nine LLP Detents Autor Software Softwar	
117 Immediate Second a services Second a services Second services Excavation Contractor	109,782

Schedule 12A

. 12B	PAYMENTS FOR SERVICES TO PERSONS OTHER THAN EMPLOYEES 1/						
	Name of Recipient	Nature of Service	Total				
	TRADEMARK ELECTRIC INC	Construction	743,				
	TROUTMAN SANDERS LLP	Legal Services	156,				
	ULTIMATE LANDSCAPE REPAIR LLC	Landscape service	799,				
	UNITED STATES GEOLOGICAL SURV	Environmental Consulting	235,				
125	UTILITIES UNDERGROUND LOCATION	Excavation Location Services	321,				
126	VAISALA INC	Wind Forecasting Services	163				
127	VERTEX	Billing Services and Programming	2,862				
128	VERTIV CORPORATION	Maintenance Service	272				
	WATER & ENVIRONMENTAL TECHNOL	Engineering Services	447				
	WATSON TRUCKING OF HAVRE LLC	Hauling Services	154				
	WILLIAMSON FENCING & SPR., INC.	Fence Materials/Installation	273				
	WILLIS TOWERS WATSON US LLC	Compensation Services	328				
	ZACHA UNDERGROUND CONSTRUCTIO	Construction	138				
134							
135							
136							
137							
138							
139							
140							
141							
142							
143							
144							
145							
145							
147							
148							
149							
150							
151							
152							
153							
154							
155							
156							
157							
158							
159							
160							
161							
162							
163							
164							
165							
166							
167							
168							
169							
170							
171							
172							
172							
	Total of Payments Set Forth Above	\$	266,762				
	Total of Payments Set Forth Above	\$	200,762				

Schedule 12B

Sch. 13	POLITICAL ACTION COMMITTEES / POL		TIONS	
	Description	Total Company	Montana	% Montana
1				
2				
3	There is one employee political action committee			
4	(PAC):			
5				
6	a. NorthWestern Energy Montana Employee PAC for			
7	Montana employees;			
8				
9				
10				
11				
12				
13				
14				
15				
16				
17	All of the money contributed by members is			
	dedicated to support political candidates, state and			
	local political party organizations, and ballot issues.			
	No company funds may be spent in support of a			
	political candidate. Nominal administrative costs			
	for such things as duplicating, postage, and			
	meeting expenses are paid by the company as			
	provided by law. These costs are charged to			
	shareholder expense.			
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
	TOTAL Contributions	\$ _	\$ —	%

	Plan Name: NorthWestern Energy Pension Plan				
	Defined Benefit Plan? Yes		ntribution Plan? No		
	Actuarial Cost Method? Projected Unit Credit	IRS Code:			
4 5	Annual Contribution by Employer: Variable	Is the Plan (Over Funded? No		
	Item		Current Year	Last Year	% Change
6	Change in Benefit Obligation				
7	Benefit obligation at beginning of year	\$	427,325,878	\$ 474,947,258	(10.0
8	Service cost		5,099,037	5,104,682	(0.1
9	Interest cost		20,725,219	23,535,206	(11.9
10	Plan participants' contributions		_	_	
11	Amendments		_		
12	Actuarial (gain) loss		(26,780,061)	2.235.431	>-300.00%
	Settlements		(848,500)	(51,942,557)	98.
	Benefits paid		(20,718,964)	(26,554,142)	21.
	Benefit obligation at end of year	\$	404,802,609	\$ 427,325,878	(5.
	Change in Plan Assets	¥	,502,003	+ +21,020,010	(5.
	Fair value of plan assets at beginning of year	\$	348,133,473	\$ 388,693,381	(10.
	Actual return on plan assets	φ	8,025,978	29,936,791	(10.
19			(848,500)	(51,942,557)	98
			,		
	Employer contribution		8,122,500	8,000,000	1.
	Plan participants' contributions				-
	Benefits paid		(20,718,964)	(26,554,142)	21
	Fair value of plan assets at end of year	\$	342,714,487	\$ 348,133,473	(1.
	Funded Status	\$	(62,088,122)	\$ (79,192,405)	21.
	Unrecognized net actuarial gain (loss)		—		-
	Unrecognized prior service cost		_		-
	Prepaid (accrued) benefit cost	\$	(62,088,122)	\$ (79,192,405)	21
	Weighted-average Assumptions as of Year End				
31	Discount rate		5.60 %	5.00 %	12
32	Expected return on plan assets		6.65 %	6.44 %	3.
33	Rate of compensation increase	4.00% Unior	n & 4.00% Non-Union	4.00% Union & 4.00% Non-Union	
34	Components of Net Periodic Benefit Costs				
35	Service cost	\$	5,099,037	\$ 5,104,682	(0
36	Interest cost		20,725,219	23,535,206	(11
	Expected return on plan assets		(22,585,531)	(23,448,483)	3
	Settlement (gain) loss recognized		_	4,394,595	(100
	Recognized net actuarial gain		33,810	228,222	(85
	Net periodic benefit cost (SEC Basis)	\$	3,272,535		(66.
	Montana Intrastate Costs: (MPSC Regulatory Basis)	÷	1,112,000		
42		s	8,122,500	\$ 8,000,000	1.
43		l ^e	2,317,926	3,791,146	(38.
43	Accumulated Pension Asset (Liability) at Year End	\$	(62,088,122)		21
44		φ	(02,088,122)	μ (<i>13</i> ,192,405)	21.
45 46			4.050	4.055	104
	-		1,058	1,355	(21.
47	Not Covered by the Plan 1/		1,124	1,073	4.
48			349		(9.
49			455		(33.
50	Deferred Vested Terminated 1/	1	254	283	(10.

. 14A 1	Pension Costs 1/ 1 Plan Name: NorthWestern Energy 401k Retirement Savings Plan						
	2 Defined Benefit Plan? No	Defined Contribution Plan? Yes					
	Actuarial Cost Method? N/A	IRS Code: 401(k)					
4	Annual Contribution by Employer: Variable	Is the Plan Over Funded? N/A					
	Item	Current Year Last Year					
	Change in Benefit Obligation						
7	7 Benefit obligation at beginning of year			0.00%			
8	3 Service cost			0.00%			
g	Interest cost			0.00%			
10	Plan participants' contributions	1	lot Applicable				
11	1 Amendments			0.00%			
12	2 Actuarial loss			0.00%			
13	3 Acquisition			0.00%			
14	Benefits paid			0.00%			
15	5 Benefit obligation at end of year	\$	\$	0.00%			
	Change in Plan Assets						
	Fair value of plan assets at beginning of year			0.00%			
	Actual return on plan assets			0.00%			
	Acquisition			0.00%			
	D Employer contribution 1/	\$ 14,659,033	\$ 13,211,496	10.96 9			
	Plan participants' contributions	• • • • • • • • • • • • • • • • • • • •	•	0.00%			
	2 Benefits paid			0.00%			
	Fair value of plan assets at end of year 1/			0.00%			
	Funded Status		l Int Applicable	0.00 /			
	Unrecognized net actuarial loss	1	0	0.00%			
	3 Unrecognized prior service cost		0				
	5 · ·	<u></u>	<u> </u>	0.00%			
	Prepaid (accrued) benefit cost		\$	0.00%			
28	-						
	Weighted-average Assumptions as of Year End	۲ 	Not Applicable				
	Discount rate		- %	0.00%			
	Expected return on plan assets		— %	0.00%			
	2 Rate of compensation increase		— %	0.00%			
33							
	Components of Net Periodic Benefit Costs	1	lot Applicable				
35	5 Service cost			0.00%			
	6 Interest cost			0.00%			
37	7 Expected return on plan assets			0.00%			
38	Amortization of prior service cost			0.00%			
39	P Recognized net actuarial loss			0.00%			
40	Net periodic benefit cost (SEC Basis)	\$	\$	0.00%			
41	1						
42	2 Montana Intrastate Costs: (MPSC Regulatory Basis)						
43	3 401(k) Plan Defined Contribution Costs	\$ 11,611,162	\$ 10,351,128	12.17 9			
44	4 401(k) Plan Defined Contribution Costs Capitalized	2,936,990	2,626,496	11.82			
	5 Accumulated Pension Asset (Liability) at Year End		Not Applicable				
	Number of Company Employees:	2/	2/				
	Covered by the Plan - Eligible	1,590	1,571	1.21 %			
	Not Covered by the Plan	.,	.,	0.00%			
	Active - Participating	1,579	1,565	0.89 %			
	Retired	1,070	1,000	0.00%			
50	Vested Former Employees, Retirees and Active-	431	424	1.65 %			
51				1.00 /			
	2 Noncontributing						

Schedule 14A

ltem	Current Year	Last Year	% Change			
1 Regulatory Treatment:			, i i i i i i i i i i i i i i i i i i i			
2 Commission authorized - most recent						
3 Docket number: 2022.07.078						
4 Order number: 7860y						
5 Amount recovered through rates	\$ (390,861)	\$ 475,268	(182.24)%			
6 Weighted-average Assumptions as of Year End	1/	2/				
7 Discount rate	5.45 %	4.90 %	11.22 %			
8 Expected return on plan assets	5.84 %	5.62 %	3.91 %			
9 Medical Cost Inflation Rate 3/	5.00% fixed rate annually	5.00% fixed rate annually				
10 Actuarial Cost Method		Projected Unit Credit Actuarial Cost Method, Allocated from the Date of Hire to Full Eligibility Date				
11 Rate of compensation increase	4.00% Union & 4.00% Non- Union	4.00% Union & 4.00% Non- Union				
12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged:					
13 Union Employees - VEBA - Yes, tax advantaged						
14 Non-Union Employees - 401(h) - Yes, tax advantag	jed					
15 Describe any Changes to the Benefit Plan:						
16						
 Obtained from NorthWestern Energy-Montana's 2024 are as of December 31, 2024. 	FASB 106 Valuation. Assumptions	and data				
 Obtained from NorthWestern Energy-Montana's 2023 are as of December 31, 2023. 	FASB 106 Valuation. Assumptions	and data				
3/ First Year, Ultimate, Years to Reach Ultimate.						

2 (3 4 / 5	Number of Company Employees: Covered by the Plan				
3 4 / 5					
4 / 5 F					0
5 F	Not Covered by the Plan				0
	Active				C
6	Retired				C
	Spouses/Dependents covered by the Plan				C
7	Montana 4/				
8 (Change in Benefit Obligation				
	Benefit obligation at beginning of year	\$	10,598,133	\$ 12,070,609	(12.20)%
	Service cost	Ť	251,843	272,534	(7.59)%
	Interest Cost		456,347	553,883	(17.61)%
	Plan participants' contributions		1,109,234	1,383,742	(19.84)%
	Amendments		1,105,204	1,000,742	(13.04)/0
	Actuarial loss/(gain)		(1 902 657)	(820 724)	- (119.76)%
			(1,803,657)	(820,734)	(119.70)%
	Acquisition		(0.070.047)	(0.001.001)	-
	Benefits paid		(2,272,247)	(2,861,901)	20.60 %
	Benefit obligation at end of year	\$	8,339,653	\$ 10,598,133	(21.31)%
	Change in Plan Assets				
	Fair value of plan assets at beginning of year	\$		\$ 20,055,071	11.24 %
	Actual return on plan assets		3,177,129	3,334,030	(4.71)%
21	Acquisition				-
22	Employer contribution		448,847	398,221	12.71 %
23 F	Plan participants' contributions		1,109,234	1,383,742	(19.84)%
24 E	Benefits paid		(2,272,247)	(2,861,901)	20.60 %
25 F	Fair value of plan assets at end of year	\$	24,772,126	\$ 22,309,163	11.04 %
26	Funded Status	\$	16,432,473	\$ 11,711,030	40.32 %
27	Unrecognized net transition (asset)/obligation		_	_	-
28	Unrecognized net actuarial loss/(gain)		_	_	-
	Unrecognized prior service cost		_	_	-
	Prepaid (accrued) benefit cost	\$	16,432,473	\$ 11,711,030	40.32 %
	Components of Net Periodic Benefit Costs	<u>i</u>		, ,	
	Service cost	\$	251,843	\$ 272,534	(7.59)%
	Interest cost	Ť	456,347	553,883	(17.61)%
	Expected return on plan assets		(1,279,870)	(1,096,381)	(16.74)%
	Amortization of transitional (asset)/obligation		(1,279,070)	(1,090,301)	(10.74)/0
			_	116,071	- (100.00)%
	Amortization of prior service cost		—		, ,
	Recognized net actuarial loss/(gain)		(574.000)	79,270	(100.00)%
	Net periodic benefit cost	\$	(571,680)	\$ (74,623)	>-300.00%
	Accumulated Post Retirement Benefit Obligation				
	Amount Funded through VEBA	\$	—	\$	-
	Amount Funded through 401(h)		-	—	-
42	Amount Funded through other - Company funds		448,847	398,221	12.71 %
	TOTAL	\$	448,847	\$ 398,221	12.71 %
44	Amount that was tax deductible - VEBA	\$	_	\$	-
45	Amount that was tax deductible - 401(h)		_	_	-
46	Amount that was tax deductible - Other		(390,861)	475,268	(182.24)%
47	TOTAL	\$	(390,861)	\$ 475,268	(182.24)%
48	Montana Intrastate Costs:				
49 F	Pension Costs	\$	(390,861)	\$ 475,268	(182.24)%
50	Pension Costs Capitalized		(111,770)	120,833	(192.50)%
	Accumulated Pension Asset (Liability) at Year End		16,432,473	11,711,030	40.32 %
	Number of Montana Employees:				
	Covered by the Plan		1,030	1,151	(10.51)%
	Not Covered by the Plan		1,664	1,655	0.54 %
	Active		341	376	(9.31)%
	Retired				
			633	718	(11.84)%
	Spouses/Dependents covered by the Plan		56	57	(1.75)%
	4/ There are approximately \$2,386,168 and \$3,109,816 of			0	
	December 31, 2024 and 2023, respectively, for other compared	any supplen	mental retirement agreem	ients, in	
a	addition to what is reflected for Montana above.				

	Note: This schedule includes the ten most high	nly compensated em	ployees assig	ned or	allocated to Monta	ina that are not already inc	luded on Sch 17.	1
Line No.	Name/Title	Base Salary 1/	Bonuses	2/	Other 3/	Total Compensation	Total Compensation Reported Last Year	% Increase Total Compensation
1	Michael R. Cashell Vice President, Transmission	340,729	193,597	А	36,777 B 65,827 C 213,966 D — E	850,896	782,566	8.7 %
2	Jeanne M. Vold Vice President, Technology	277,409	146,160	A	68,159 B 54,075 C 148,689 D 14,999 E 10,529 F	720,020	576,267	24.9 %
3	Bleau J. LaFave Vice President, Asset Management & Business Development	264,620	140,940	А	64,077 B 50,003 C 125,014 D 9,142 E 10,097 F 2,776 G 132 H	666,801	430,401	54.9 %
4	Jason Merkel Vice President, Distribution	273,656	166,518	А	35,188 B 51,002 C 127,518 D 7,169 E 3,213 G 183 H	664,447	608,564	9.2 %
5	Jeffrey Berzina Controller	266,360	124,884	А	59,843 B 103,557 D	554,644	468,217	18.5 %
6	Cynthia Fang Vice President, Regulatory	177,077	_	A	43,420 B 2,935 G 21,338 I 6,927 J 241,000 K	492,697	465,414	5.9 %
7	Michael L. Nieman Chief Audit & Compliance Officer	266,926	77,971	A	59,452 B 65,440 D 11,299 E	481,088	458,426	4.9 %
8	Travis E. Meyer Director, Corporate Development & Investor Relations Officer	244,167	80,014	A	57,247 B 69,009 D 5,318 E 7,921 F	463,676	384,933	20.5 %
9	Emilie Ng Treasurer	224,448	52,878	А	58,597 B 53,748 D 9,044 E	398,715	346,041	15.2 %
10	Timothy P. Olson Counsel Corporate & Corporate Secretary Sr	218,324	64,009	A	54,519 B 52,969 D 264 H	390,085	358,774	8.7 %

SCHEDULE 16 TOP TEN MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED) Note: This schedule includes the ten most highly compensated employees assigned or allocated to Montana that are not already included on Sch 17.

TOP TEN MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED)

Line No.	Name/Títle	Base Salary 1/	Bonuses 2/	Other 3/	Total Compensation	Total Compensation Reported Last Year	% Increase Total Compensation		
1	1/ Bonuses include the following:	// Bonuses include the following:							
2 3 4 5 6 7	A> Non-Equity Incentive Plan Compensation includes amounts paid under the NorthWestern Energy 2024 Annual Incentive Compensation Plan. Amounts were earned in 2024 and paid in the first quarter of 2025. Based on company performance against plan, the incentive plan was funded at 116% of target. Salary and incentive in current rate recovery are based on historic test year costs, which are reviewed by the Montana Consumer Counsel, other parties, and MPSC staff in a general rate review. There is no specific recovery of these or most other expenses.								
8 9 10	2/ All Other Compensation for named employees consists of t	he following:							
11 12 13 14	dental, vision, employee assistance program, group term life, health savings account, wellness incentive,								
15 16 17	C> Defined Contribution Supplemental Executive Retiren	-	vegutive steek b	and companyat	ion is not included in rat				
17 18 19									
20	assuming benefits commence at age 65 and using the discount rate, mortality assumption and assumed								
21 22 23	payment form consistent with those disclosed in the Notes to the Consolidated Financial Statements in our Annual Report on Form 10-K for the year ended December 31, 2024.								
24	Actual Change in Pension Value	<i></i>							
25 26	Mike Cashell Jeanne Vold	(13,466) 14,999							
20	Bleau LaFave	9,142							
28	Jason Merkel	7,169							
29	Jeff Berzina	_							
30	Cynthia Fang	_							
31	Michael Nieman	11,299							
32	Travis Meyer	5,318							
33	Emilie Ng	9,044							
34 35	Timothy Olson	-							
36 37	F> Vacation sold back during the year at 75 percent of th	e rate of pay at the	e time of sellbac	ĸ.					
38 39	G> Value of executive physical examination and associa								
40 41	H> Value of non-cash taxable award and associated tax gross-up.								
42 43	I> Value of PTO payout								
44 45	J> Value of COBRA reimbursements								
46 47	K> Severance Agreement								
48		-		•		el, other			
49 50	parties, and MPSC staff in a general rate review. There is n				S.				
51	Shareholders vote on executive compensation, and have consistently approved above 96%, most recently 98.9%.								

Schedule 16A

	Note: This schedule contains the five most highly compensated corporate officers who are assigned or allocated to Montana.							1
Line No.	Name/Title	Base Salary 1/	Bonuses	2/	Other 3/	Total Compensation	Total Compensation Reported Last Year	% Increase Total Compensation
1	Brian B. Bird President & Chief Executive Officer	873,077	1,044,000	A	64,661 B 480,000 C 2,320,016 D 29,203 E 132 H	4,811,089	3,110,602	54.7 %
2	Crystal D. Lail Vice President, Chief Financial Officer	493,101	435,000	A	57,247 B 142,313 C 592,947 D 6,161 E 13,367 F	1,740,136	1,257,244	38.4 %
3	Shannon M. Heim General Counsel & Vice President, Federal Government Affairs	364,615	171,680	A	59,312 B 70,000 C 332,498 D — E 2,972 G	1,001,077	770,110	30.0 %
4	John D. Hines Vice President, Supply & Montana Government Affairs	341,065	193,597		37,311 B 66,077 C 214,745 D 71,969 E 5,123 F	929,887	784,041	18.6 %
5	Bobbi L. Schroeppel Vice President, Customer Care, Communications, & Human Resources	344,347	182,700	A	68,131 B 65,800 C 213,843 D 16,836 E 800 I	892,457	735,583	21.3 %

SCHEDULE 17 TOP FIVE MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED) Note: This schedule contains the five most highly compensated corporate officers who are assigned or allocated to Montana

Line No.	Name/Title	Base Salary 1/	Bonuses	2/	Other 3/	Total Compensation	Total Compensation Reported Last Year	% Increase Total Compensation			
1 2 3 4 5	 Bonuses include the following: A> Non-Equity Incentive Plan Compensation includes amounts paid under the NorthWestern Energy 2024 Annual Incentive Compensation Plan. Amounts were earned in 2024 and paid in the first quarter of 2025. Based on company 										
6 7 8	on historic test year costs, which are reviewed by the Montana Consumer Counsel, other parties, and MPSC staff in a general rate review. There is no specific recovery of these or most other expenses.										
9 10 11 12 13	2/ All Other Compensation for named employees consists of the following: B> Employer contributions to benefits generally available to all employees on a nondiscriminatory basis - medical, dental, vision, employee assistance program, group term life, health savings account, wellness incentive, 401(k) match, and non-elective 401(k) contribution, as applicable.										
14 15 16	C> Defined Contribution Supplemental Executive Retirement Program D> Values reflect the grant date fair value for performance stock awards. Executive stock based compensation is not included in rate recovery.										
17 18 19 20 21	E> Change in pension value over previous ye assuming benefits commence at age 65 and payment form consistent with those disclosed in our Annual Report on Form 10-K for the ye	using the discount I in the Notes to th	t rate, mortali e Consolidate	ty ass	sumption and assu	imed					
22 23 24	Actual Change in Pension Value Brian B. Bird	29,203									
25 26 27	Crystal D. Lail Shannon M. Heim John D. Hines	6,161 — 71,969									
27 28 29	Bobbi L. Schroeppel	16,836									
30 31 32	F> Vacation sold back during the year at 75 percent of the rate of pay at the time of sellback.										
33 34	G> Value of executive physical examination and associated tax gross-up. H> Value of non-cash taxable award and associated tax gross-up.										
35 36 37	I> Imputed income for facilities										
38 39 40 41	 Stock-based compensation is paid by sharehold Recovery of non-stock-based compensation is b parties, and MPSC staff in a general rate review 	ased on historic te	•				mer Counsel, other				
41 42 43 44	Shareholders vote on proposed executive comp above 96%, most recently 98.9%. Our Chief Executive Officer's compensation is 8			-		-					
45 46 47	Analysis section of our annual Proxy Statement.										

TOP FIVE MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED)

Schedule 17A

Sch. 18	BALANCE SHEET 1/				
	Account Title	This Year	Last Year	Variance	% Change
1	Assets and Other Debits				
2	Utility Plant				
3	101 Plant in Service	\$ 6,769,324,100	\$ 7,585,573,446	\$ (816,249,346)	(10.76)%
4	101.1 Property Under Capital Leases	40,943,217	7 41,127,257	(184,040)	(0.45)%
5	103 Experimental Electric Plant Unclassified	4,798,750	4,798,750	- 1	- %
6	105 Plant Held for Future Use	4,191,929	9 4,140,227	51,702	1.25 %
7	107 Construction Work in Progress	125,080,799	358,401,452	\$ (233,320,653)	(65.10)%
8	108 Accumulated Depreciation Reserve	(2,244,952,173)	(2,675,309,658)	\$ 430,357,485	(16.09)%
9	108.1 Accumulated Depreciation - Capital Leases	(37,193,803)	(35,183,325)	\$ (2,010,478)	5.71 %
10	111 Accumulated Amortization & Depletion Reserves	(116,083,491)	(106,740,672)	\$ (9,342,819)	8.75 %
11	114 Electric Plant Acquisition Adjustments	451,564,554	481,574,396	(30,009,842)	(6.23)%
12	115 Accumulated Amortization-Electric Plant Acq. Adj.	(91,524,576)	(92,378,300)	853,724	(0.92)%
13	116 Utility Plant Adjustments	263,806,234	357,585,527	(93,779,293)	(26.23)%
14	117 Gas Stored Underground-Noncurrent	38,192,545	5 36,212,426	1,980,119	5.47 %
15	Total Utility Plant	5,208,148,085	5 5,959,801,526	(751,653,441)	(12.61)%
16	Other Property and Investments				
17	121 Nonutility Property	686,805	5 686,805	i —	- %
18	122 Accumulated Depr. & AmortNonutililty Property	(68,042)	(67,635)	(407)	0.60 %
19	123.1 Investments in Assoc Companies and Subsidiaries	(110,826,649)	(97,949,544)	(12,877,105)	13.15 %
20	124 Other Investments	14,135,821	1 13,050,811	1,085,010	8.31 %
21	128 Miscellaneous Special Funds	_			-
22	LT Portion of Derivative Assets - Hedges	_		_	-
23	Total Other Property & Investments	(96,072,065)	(84,279,563)	(11,792,502)	13.99 %
24	Current and Accrued Assets				
25	131 Cash	911,923	8,763,190	(7,851,267)	(89.59)%
26	134 Other Special Deposits	13,894,365	5 14,856,653	(962,288)	(6.48)%
27	135 Working Funds	17,500	22,850	(5,350)	(23.41)%
28	142 Customer Accounts Receivable	66,518,761	1 91,004,511	(24,485,750)	(26.91)%
29	143 Other Accounts Receivable	12,617,310	17,049,224	(4,431,914)	(25.99)%
30	144 Accumulated Provision for Uncollectible Accounts	(2,160,945)	(2,813,090)	652,145	(23.18)%
31	146 Accounts Receivable-Associated Companies	44,900,286	39,498,557	5,401,729	13.68 %
32	151 Fuel Stock	2,248,613	9,710,818	(7,462,205)	(76.84)%
33	154 Plant Materials and Operating Supplies	79,780,714	4 85,254,493	(5,473,779)	(6.42)%
34	164 Gas Stored - Current	6,743,589	18,814,211	(12,070,622)	(64.16)%
35	165 Prepayments	18,978,350	21,740,289	(2,761,939)	(12.70)%
36	172 Rents Receivable	64,160	73,787		(13.05)%
37	173 Accrued Utility Revenues	74,104,042	105,109,956		(29.50)%
38	174 Miscellaneous Current & Accrued Assets	1,025,532	2 876,037	149,495	17.06 %
39	Total Current & Accrued Assets	319,644,200	409,961,486	(90,317,286)	(22.03)%
40	Deferred Debits				
41	181 Unamortized Debt Expense	9,376,139	11,096,631	(1,720,492)	(15.50)%
42	182 Regulatory Assets	676,869,364			(9.27)%
43	183 Preliminary Survey and Investigation Charges	_	376,264		(100.00)%
44	184 Clearing Accounts	_	(2,520)	2,520	(100.00)%
45	186 Miscellaneous Deferred Debits	949.677			(91.46)%
46	189 Unamortized Loss on Reacquired Debt	16,960,804		1 1 1 1 1 1	(15.31)%
47	190 Accumulated Deferred Income Taxes	194,013,891			(33.07)9
48	191 Unrecovered Purchased Gas Costs	253,352		1 1 1 1 1 1	(92.54)%
	Total Deferred Debits	898,423,227			(16.96)%
-	TOTAL ASSETS and OTHER DEBITS	\$ 6,330,143,447		· · · · · · · · · · · · · · · · · · ·	(14.08)9

18	cont. BALANCE SHEET 1/				
	Account Title	This Year	Last Year	Variance	% Change
1	Liabilities and Other Credits				
2	Proprietary Capital				
3	201 Common Stock Issued	\$ 1	\$ 1	\$ —	_
4	211 Miscellaneous Paid-In Capital	2,044,999,693	1,981,122,792	63,876,901	3.22
5	216 Unappropriated Retained Earnings	349,075,632	809,312,954	(460,237,322)	(56.87
6	217 Reacquired Capital Stock	-		_	-
7	219 Accumulated Other Comprehensive Income	(5,383,393)	(5,513,000)	129,607	(2.35
8	Total Proprietary Capital	2,388,691,933	2,784,922,747	(396,230,814)	(14.23
9	Long Term Debt				
10	221 Bonds	2,074,660,000	2,479,660,000	(405,000,000)	(16.33
11	224 Other Long Term Debt	342,000,000	318,000,000	24,000,000	7.55
12	226 (Less) Unamortized Discount on Long Term Debt-Debit	-	6,538	(6,538)	(100.00
13	Total Long Term Debt	2,416,660,000	2,797,653,462	(380,993,462)	(13.62
14	Other Noncurrent Liabilities				
15	227 Obligations Under Capital Leases-Noncurrent	2,292,287	5,996,448	(3,704,161)	(61.77
16	228.2 Accumulated Provision for Injuries and Damages	5,427,888	6,745,658	(1,317,770)	(19.54
17	228.3 Accumulated Provision for Pensions and Benefits	(4,015,920)	4,631,028	(8,646,948)	(186.72
18	228.4 Accumulated Miscellaneous Operating Provisions	30,772,443	50,272,082	(19,499,639)	(38.79
19	229 Accumulated Provision for Rate Refunds	-		_	-
20	230 Asset Retirement Obligations	33,987,819	41,424,213	(7,436,394)	(17.95
21	Total Other Noncurrent Liabilities	68,464,517	109,069,429	(40,604,912)	(37.23
22	Current and Accrued Liabilities				
23	231 Notes Payable	-	_	—	-
24	232 Accounts Payable	90,053,114	131,709,370	(41,656,256)	(31.63
25	234 Accounts Payable to Associated Companies	212,852	2,288,407	(2,075,555)	(90.70
26	235 Customer Deposits	17,640,442	11,954,099	5,686,343	47.57
27	236 Taxes Accrued	76,941,004	75,980,842	960,162	1.26
28	237 Interest Accrued	24,578,517	24,775,303	(196,786)	(0.79
29	241 Tax Collections Payable	298,173	1,789,013	(1,490,840)	(83.33
30	242 Miscellaneous Current and Accrued Liabilities	57,585,069	73,408,627	(15,823,558)	(21.56
31	243 Obligations Under Capital Leases-Current	3,902,892	3,720,377	182,515	4.91
32	Total Current and Accrued Liabilities	271,212,063	325,626,038	(54,413,975)	(16.71
33	Deferred Credits				
34	252 Customer Advances for Construction	123,249,058	107,470,505	15,778,553	14.68
35	253 Other Deferred Credits	93,579,661	147,334,417	(53,754,756)	(36.48
36	254 Regulatory Liabilities	119,721,846	190,647,029	(70,925,183)	(37.20
37	255 Accumulated Deferred Investment Tax Credits	2,229,208		1,970,244	>300.009
38	281-283 Accumulated Deferred Income Taxes	846,335,161		(58,085,141)	(6.4
39	Total Deferred Credits	1,185,114,934		(165,016,283)	(12.22
40	TOTAL LIABILITIES and OTHER CREDITS	\$ 6,330,143,447			(14.08

42 1/ This financial statement is presented on the basis of the accounting requirements of the Federal Energy Regulatory

43 Commission (FERC) as set forth in its applicable Uniform System of Accounts. As such, subsidiaries are presented using the

44 equity method of accounting. The amounts presented are consistent with the presentation in FERC Form 1, plus Canadian

45 Montana Pipeline Corporation and the adjustment to a regulated basis for Colstrip Unit 4.

46

 46
 47 [2' On January 1, 2024, we completed the second and final phase of the holding company reorganization. NorthWestern Corporation (NW Corp) contributed the assets and liabilities of its
 47 [2' On January 1, 2024, we completed the second and final phase of the holding company reorganization. NorthWestern Corporation (NW Corp) contributed the assets and liabilities to NorthWestern Energy Public Service Corporation, (NWE Public Service), and then distributed its equity interest in NWE Public Service
 49 and certain other subsidiaries to NorthWestern Energy Group, Inc., resulting in NW Corp owning and operating the Montana regulated utility and NWE Public Service owning and operating the Montana regulated utility and NWE Public Service owning and operating the Montana regulated utility and NWE Public Service owning and operating the Montana regulated utility and NWE public Service owning and operating the Montana regulated utility and NWE public Service owning and operating the Montana regulated utility and NWE public Service owning and operating the Montana regulated utility on the prior period information included in these statements may not be comparable to the current period 51

Schedule 18A

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

(1) Nature of Operations and Basis of Consolidation

NorthWestern Corporation (NW Corp), a direct wholly-owned subsidiary of NorthWestern Energy Group, Inc., doing business as NorthWestern Energy, provides electricity and / or natural gas to approximately 627,900 customers in Montana and Yellowstone National Park. We have generated and distributed electricity and distributed natural gas in Montana since 2002.

The Financial Statements for the periods included herein have been prepared by NorthWestern Corporation (NorthWestern, we or us), pursuant to the rules and regulations of the Federal Energy Regulatory Commission (FERC) as set forth in its applicable Uniform System of Accounts and published accounting releases. The preparation of financial statements in conformity with the accounting requirements of the FERC as set forth in its applicable Uniform System of Accounts and published accounting releases and assumptions that may affect the reported amounts of assets, liabilities, revenues and expenses during the reporting period. Actual results could differ from those estimates.

The following notes to the financials statements appear in Northwestern Corporation's annual report to the stockholders and are prepared in conformity with GAAP. This report differs from GAAP due to FERC requiring the presentation of subsidiaries on the equity method of accounting, which differs from Accounting Standards Codification (ASC) 810, Consolidation. ASC 810 requires that all majority-owned subsidiaries be consolidated (see Note 4). The other significant differences consist of the following:

- Removal and decommissioning costs of generation, transmission and distribution assets are reflected in the Balance Sheets as a component of accumulated depreciation of \$444.1 million and \$523.7 million as of December 31,2024 and December 31,2023, respectively, in accordance with regulatory treatment as compared to regulatory liabilities for GAAP purposes;
- Goodwill is reflected in the Balance Sheets as a utility plant adjustments of \$263.8 million as of December 31,2024 and \$357.6 million as of December 31,2023, respectively, in accordance with regulatory treatment, as compared to goodwill for GAAP purposes (see Note 8);
- The write-down of plant values associated with the 2002 acquisition of the Montana operations is reflected in the Balance Sheets as a component of accumulated depreciation of \$147.6 million for December 31,2024 and December 31,2023, respectively, in accordance with regulatory treatment as compared to plant for GAAP purposes;
- The current portion of gas stored underground is reflected in the Balance Sheets as current and accrued assets, as compared to inventory for GAAP purposes;
- Operating lease right of use assets are reflected in the Balance Sheets as capital leases of \$0.7 million and \$0.9 million as of December 31,2023 and December 31,2022, respectfully, in accordance with regulatory treatment, as compared to non-current assets for GAAP purposes;
- Operating lease liabilities are reflected in the Balance Sheets as current and long term obligations under capital leases of \$0.7 million and \$0.9 million as of December 31,2024 and December 31,2023, respectfully, in accordance with regulatory treatment, as compared to accrued expenses and long term liabilities for GAAP purposes;
- Unamortized debt expense is classified in the Balance Sheets as deferred debits in accordance with regulatory treatment, as compared to long-term debt for GAAP purposes;

- Current and long-term debt is classified in the Balance Sheets as all long-term debt in accordance with regulatory treatment, while current and long-term debt are presented separately for GAAP reporting;
- The current portion of the provision for injuries and damages and the expected insurance proceeds receivable related to the provision for injuries and damages are reported as a current liability for GAAP purposes, as compared to a non-current liability for FERC purposes;
- Accumulated deferred tax assets and liabilities are classified in the Balance Sheets as gross non-current deferred debits and credits, respectively, while GAAP presentation reflects a net non-current deferred tax liability;
- Stranded tax effects associated with the Tax Cuts and Jobs Act are included in accumulated other comprehensive income (AOCI) in accordance with regulatory treatment, while included in retained earnings for GAAP purposes;
- Uncertain tax positions related to temporary differences are classified in the Balance Sheets within the deferred tax accounts in accordance with regulatory treatment, as compared to other noncurrent liabilities for GAAP purposes. In addition, interest related to uncertain tax positions is recognized in interest expense in accordance with regulatory treatment, as compared to income tax expense for GAAP purposes;
- Net periodic benefit costs and net periodic post retirement benefit costs are reflected in operating expense for FERC purposes, as compared to the GAAP presentation, which reflects the current service costs component of the net periodic benefit costs in operating expenses and the other components outside of income from operations. In addition, only the service cost component of net periodic benefit cost is eligible for capitalization for GAAP purposes, as compared to the total net periodic benefit costs for FERC purposes;
- Regulatory assets and liabilities are reflected in the Balance Sheets as non-current items, while current and non-current amounts are presented separately for GAAP;
- Unbilled revenue is reflected in the Balance Sheets in Accrued utility revenues in accordance with regulatory treatment, as compared to Accounts receivable, net for GAAP purposes;
- Implementation costs associated with cloud computing arrangements are reflected on the Balance Sheets as Miscellaneous
 Intangible Plant in accordance with regulatory treatment, as compared to Other current assets for GAAP purposes.
 Additionally, these cash outflows are presented within investing activities cash outflows in the Statement of Cash Flows in
 accordance with regulatory treatment, as compared to operating activities cash outflows for GAAP purposes; and
- GAAP revenue differs from FERC revenue primarily due to the equity method of accounting as discussed above, netting of electric purchases and sales for resale in revenue for the GAAP presentation as compared to a gross presentation for FERC purposes (with the exception of those transactions in a regional transmission organization (RTO)), the netting of RTO transmission transactions for the GAAP presentation as compared to a gross presentation for FERC purposes, and the classification of regulatory amortizations in revenue for GAAP purposes as compared to expense for FERC purposes.

Events occurring subsequent to December 31, 2023, have been evaluated as to their potential impact to the Financial Statements through the date of this report.

Holding Company Reorganization

On October 2, 2023, NW Corp and NorthWestern Energy Group, Inc. completed a merger transaction pursuant to which NorthWestern Energy Group, Inc. became the holding company parent of NW Corp. In this reorganization, shareholders of NW Corp (the predecessor publicly held parent company) became shareholders of NorthWestern Energy Group, Inc., maintaining the same number of shares and ownership percentage as held in NW Corp immediately prior to the reorganization. NW Corp became a wholly-owned subsidiary of NorthWestern Energy Group, Inc. The transaction was effected pursuant to a merger pursuant to Section 251(g) of the General Corporation Law of the State of Delaware, which provides for the formation of a holding company without a vote of the shareholders of the constituent corporation. As a result of the reorganization, NorthWestern Energy Group, Inc. became the successor issuer to NW Corp pursuant to Rule 12g-3(a) of the Securities Exchange Act of 1934, and as a result, NorthWestern Energy Group, Inc.'s common stock was deemed registered under Section 12(b) of the Securities Exchange Act of 1934.

Upon the conversion of all issued and outstanding NW Corp common stock into common stock in NorthWestern Energy Group, Inc., as described above, the common stock of NW Corp ceased to exist. The accounting for this common stock conversion is treated as a retirement of common stock for NW Corp as the shares cease to exist. As such, the amounts included in Common stock and Treasury stock were cleared into Paid-in capital. Subsequent to the reorganization, NW Corp has 100 shares of common stock issued and outstanding, which are held by NorthWestern Energy Group, Inc.

On January 1, 2024, we completed the second and final phase of the holding company reorganization. NW Corp contributed the assets and liabilities of its South Dakota and Nebraska regulated utilities to NorthWestern Energy Public Service Corporation (NWE Public Service), and then distributed its equity interest in NWE Public Service and certain other subsidiaries to NorthWestern Energy Group, Inc., resulting in NW Corp owning and operating the Montana regulated utility and NWE Public Service owning and operating the Nebraska and South Dakota utilities, each as a direct subsidiary of NorthWestern Energy Group, Inc.

(2) Discontinued Operations

On January 1, 2024, we completed the previously announced second and final phase of our holding company reorganization resulting in the distribution of our ownership in NWE Public Service, our former South Dakota electric and natural gas and Nebraska natural gas operating segments, and certain non-regulated subsidiaries, our former other operating segment, to NorthWestern Energy Group, Inc. As a result of this distribution, the historical assets and liabilities for these operating segments have been classified as assets and liabilities of discontinued operations and the historical results of operations are shown in discontinued operations, net of tax. Our Financial Statements for prior periods reflect this reclassification. The notes to our financial statements present information from continuing operations.

The carrying amounts of the major classes of assets and liabilities of discontinued operations included in our Consolidated Balance Sheet at December 31, 2023, were as follows:

	As of December 31, 2023	
ASSETS		
Current Assets:		
Cash and cash equivalents	\$ 253	
Restricted cash	1,166	
Accounts receivable, net	37,547	
Inventories	31,717	
Regulatory assets	5,681	
Prepaid expenses and other	10,910	
Total current assets	87,274	
Property, plant, and equipment, net	1,067,606	
Goodwill	93,779	
Regulatory assets	93,933	
Other noncurrent assets	 21,555	
Total Assets	\$ 1,364,147	
LIABILITIES		
Current Liabilities:		
Accounts payable	28,766	
Accrued expenses	27,949	
Regulatory liabilities	 20,767	
Total current liabilities	77,482	
Long-term debt	532,148	
Deferred income taxes	20,307	
Noncurrent regulatory liabilities	106,307	
Other noncurrent liabilities	 57,206	
Total Liabilities	\$ 793,450	

The reconciliation of the major classes of income and expense constituting pretax income from discontinued operations to the after-tax income from discontinued operations on the Condensed Consolidated Statements of Income were as follows:

	Year Ended December 31, 2023
Operating revenues	\$ 285,942
Operating expenses	249,024
Operating Income	36,918
Interest expense, net	(22,221)
Other income, net	1,805
Income from discontinued operations before income tax	16,502
Income tax expense	11,880
Discontinued operations, net of tax	\$ 28,382

(3) Significant Accounting Policies

Use of Estimates

The preparation of financial statements in conformity with GAAP requires us to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the Consolidated Financial Statements and the reported amounts of revenues and expenses during the reporting period. Estimates are used for such items as long-lived asset values and impairment charges, long-lived asset useful lives, tax provisions, uncertain tax position reserves, AROs, regulatory assets and liabilities, allowances for uncollectible accounts, our QF liability, environmental liabilities, unbilled revenues and actuarially determined benefit costs and liabilities. We revise the recorded estimates when we receive better information or when we can determine actual amounts. Those revisions can affect operating results.

Revenue Recognition

The Company recognizes revenue as customers obtain control of promised goods and services in an amount that reflects consideration expected in exchange for those goods or services. Generally, the delivery of electricity and natural gas results in the transfer of control to customers at the time the commodity is delivered and the amount of revenue recognized is equal to the amount billed to each customer, including estimated volumes delivered when billings have not yet occurred.

Cash Equivalents

We consider all highly liquid investments with maturities of three months or less at the time of purchase to be cash equivalents.

Restricted Cash

Restricted cash consists primarily of funds held in trust accounts to satisfy the requirements of certain stipulation agreements and insurance reserve requirements.

Accounts Receivable, Net

Accounts receivable are net of allowances for uncollectible accounts of \$2.2 million and \$2.5 million at December 31, 2024 and December 31, 2023, respectively. Receivables include unbilled revenues of \$74.1 million and \$84.1 million at December 31, 2024 and December 31, 2023, respectively.

Regulation of Utility Operations

Our regulated operations are subject to the provisions of ASC 980, *Regulated Operations*. Regulated accounting is appropriate provided that (i) rates are established by or subject to approval by independent, third-party regulators, (ii) rates are designed to recover the specific enterprise's cost of service, and (iii) in view of demand for service, it is reasonable to assume that rates are set at levels that will recover costs and can be charged to and collected from customers.

Our Consolidated Financial Statements reflect the effects of the different rate making principles followed by the jurisdictions regulating us. The economic effects of regulation can result in regulated companies recording costs that have been, or are deemed probable to be, allowed in the ratemaking process in a period different from the period in which the costs would be charged to expense by an unregulated enterprise. When this occurs, costs are deferred as regulatory assets and recorded as expenses in the periods when those same amounts are reflected in rates. Additionally, regulators can impose liabilities upon a regulated company for amounts previously collected from customers and for amounts that are expected to be refunded to customers (regulatory liabilities).

If we were required to terminate the application of these provisions to our regulated operations, all such deferred amounts would be recognized in the Consolidated Statements of Income at that time. This would result in a charge to earnings and accumulated other comprehensive loss (AOCL), net of applicable income taxes, which could be material. In addition, we would determine any impairment to the carrying costs of deregulated plant and inventory assets.

Derivative Financial Instruments

We account for derivative instruments in accordance with ASC 815, *Derivatives and Hedging*. All derivatives are recognized in the Consolidated Balance Sheets at their fair value unless they qualify for certain exceptions, including the normal purchases and normal sales exception. Additionally, derivatives that qualify and are designated for hedge accounting are classified as either hedges of the fair value of a recognized asset or liability or of an unrecognized firm commitment (fair-value hedge) or hedges of a forecasted transaction or the variability of cash flows to be received or paid related to a recognized asset or liability (cash-flow hedge). For fair-value hedges, changes in fair values for both the derivative and the underlying hedged exposure are recognized in earnings each period. For cash-flow hedges, the portion of the derivative gain or loss that is effective in offsetting the change in the cost or value of the underlying exposure is deferred in AOCL and later reclassified into earnings when the underlying transaction occurs. Gains and losses from the ineffective portion of any hedge accounting, changes in the fair value of the derivatives are recognized in earnings each period. Cash inflows and outflows related to derivative instruments are included as a component of operating, investing or financing cash flows in the Consolidated Statements of Cash Flows, depending on the underlying nature of the hedged items. As of December 31, 2024, the only derivative instruments we have qualify for the normal purchases and normal sales exception.

Revenues and expenses on contracts that are designated as normal purchases and normal sales are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value, but on an accrual basis of accounting. Normal purchases and normal sales are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period of time, and price is not tied to an unrelated underlying derivative. As part of our regulated electric and gas operations, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short-term and long-term commitments to purchase and sell energy in the retail and wholesale markets with the intent and ability to deliver or take delivery. If it were determined that a transaction designated as a normal purchase or a normal sale no longer met the exceptions, the fair value of the related contract would be reflected as an asset or liability and immediately recognized through earnings. See <u>Note 9 - Risk Management and Hedging Activities</u>, for further discussion of our derivative activity.

Property, Plant and Equipment

Property, plant and equipment are stated at original cost, including contracted services, direct labor and material, allowance for funds used during construction (AFUDC), and indirect charges for engineering, supervision and similar overhead items. All expenditures for maintenance and repairs of utility property, plant and equipment are charged to the appropriate maintenance expense accounts. A betterment or replacement of a unit of property is accounted for as an addition and retirement of utility plant. At the time of such a retirement, the accumulated provision for depreciation is charged with the original cost of the property retired and also for the net cost of removal. Also included in plant and equipment are assets under finance lease, which are stated at the present value of minimum lease payments.

AFUDC represents the cost of financing construction projects with borrowed funds and equity funds. While cash is not realized currently from such allowance, it is realized under the ratemaking process over the service life of the related property through increased revenues resulting from a higher rate base and higher depreciation expense. The component of AFUDC attributable to borrowed funds is included as a reduction to interest expense, while the equity component is included in other income. This rate averaged 7.0% and 6.4% for 2024 and 2023, respectively. AFUDC capitalized totaled \$25.5 million and \$23.1 million for the years ended December 31, 2024 and 2023, respectively.

We record provisions for depreciation at amounts substantially equivalent to calculations made on a straight-line method by applying various rates based on useful lives of the various classes of properties (ranging from 5 to 127 years) determined from engineering studies. As a percentage of the depreciable utility plant at the beginning of the year, our provision for depreciation of utility plant was approximately 2.8% for 2024 and 2023.

Depreciation rates include a provision for our share of the estimated costs to decommission our jointly owned plants at the end of the useful life. The annual provision for such costs is included in depreciation expense, while the accumulated provisions are included in noncurrent regulatory liabilities.

Pension and Postretirement Benefits

We have liabilities under defined benefit retirement plans and a postretirement plan that offers certain health care and life insurance benefits to eligible employees and their dependents. The costs of these plans are dependent upon numerous factors, assumptions and estimates, including determination of discount rate, expected return on plan assets, rate of future compensation increases, age and mortality and employment periods. In determining the projected benefit obligations and costs, assumptions can change from period to period and may result in material changes in the cost and liabilities we recognize.

Income Taxes

We follow the liability method in accounting for income taxes. Deferred income tax assets and liabilities represent the future effects on income taxes from temporary differences between the bases of assets and liabilities for financial reporting and tax purposes. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to reverse. The probability of realizing deferred tax assets is based on forecasts of future taxable income and the availability of tax planning strategies that can be implemented, if necessary, to realize deferred tax assets. We establish a valuation allowance when it is more likely than not that all, or a portion of, a deferred tax asset will not be realized.

Exposures exist related to various tax filing positions, which may require an extended period of time to resolve and may result in income tax adjustments by taxing authorities. We have reduced deferred tax assets or established liabilities based on our best estimate of future probable adjustments related to these exposures. On a quarterly basis, we evaluate exposures in light of any additional information and make adjustments as necessary to reflect the best estimate of the future outcomes. We believe our deferred tax assets and established liabilities are appropriate for estimated exposures; however, actual results may differ from these estimates. The resolution of tax matters in a particular future period could have a material impact on our Consolidated Income Statements and provision for income taxes.

Under the Inflation Reduction Act of 2022 our production tax credits may be transferred to an unrelated entity. Our policy is to account for these transferable credits within income tax expense.

Environmental Costs

We record environmental costs when it is probable we are liable for the costs and we can reasonably estimate the liability. If an environmental cost is related to facilities we currently use, such as pollution control equipment, then we may capitalize and depreciate the costs over the remaining life of the asset, assuming the costs are recoverable in future rates or future cash flows.

Our remediation cost estimates are based on the use of an environmental consultant, our experience, our assessment of the current situation and the technology currently available for use in the remediation. We regularly adjust the recorded costs as we revise estimates and as remediation proceeds. If we are one of several designated responsible parties, then we estimate and record only our share of the cost.

Supplemental Cash Flow Information

	 Year Ended December 31,			
	 2024		2023	
	(in thou		n thousands)	
Cash paid (received) for:				
Income taxes ⁽¹⁾	\$ (4,769)	\$	(827)	
Interest ⁽²⁾	100,853		105,238	
Significant non-cash transactions:				
Capital expenditures included in trade accounts payable ⁽³⁾	18,537		42,322	
(1) Includes income tax refunds from discontinued operations of \$845 as of December 31, 2023.				

(1) Includes interest payments from discontinued operations of \$20,778 as of December 31, 2023.

(2) Includes capital expenditures included in trade accounts payable of discontinued operations of \$3,867 as of December 31, 2023.

The following table provides a reconciliation of cash, cash equivalents, and restricted cash reported within the Consolidated Balance Sheets that sum to the total of the same such amounts shown in the Consolidated Statements of Cash Flows (in thousands):

		December 31,		
		2024	2023	
Cash and cash equivalents	\$	1,934 \$	8,851	
Restricted cash		13,894	14,857	
Discontinued operations (Note 2)			1,419	
Total cash, cash equivalents, and restricted cash shown in the Consolidated Statement	s			
of Cash Flows	\$	15,828 \$	25,127	

Restricted cash consists primarily of funds held in trust accounts to satisfy the requirements of certain stipulation agreements and insurance reserve requirements.

Accounting Standards Issued

There were no accounting standards adopted in the current year that had a material impact to our financial condition, results of operations, and cash flows. At this time, we are not expecting the adoption of recently issued accounting standards to have a material impact to our financial condition, results of operations, and cash flows.

(4) **Regulatory Matters**

Montana Rate Review

In July 2024, we filed a Montana electric and natural gas rate review with the Montana Public Service Commission (MPSC). In November 2024, the MPSC partially approved our requested interim rates effective December 1, 2024, subject to refund. Subsequently, we modified our request through rebuttal testimony. In March 2025, we filed a natural gas settlement with certain parties and a motion for revised interim natural gas rates. In April 2025, we filed a partial electric settlement with certain other parties and a motion for revised interim electric rates. Both settlements and motions for revised interim rates are subject to approval by the MPSC.

The partial electric settlement includes, among other things, agreement on base revenue increases (excluding base revenues associated with Yellowstone County Generating Station (YCGS)), allocated cost of service, rate design, updates to the amount of revenues associated with property taxes (excluding property taxes associated with YCGS), regulatory policy issues related to requested changes in regulatory mechanisms, and agreement to support a separate motion for revised electric interim rates. The partial electric settlement provides for the deferral and annual recovery of incremental operating costs related to wildfire mitigation and insurance expenses through the Wildfire Mitigation Balancing Account.

The natural gas settlement includes, among other things, agreement on base revenues, allocated cost of service, rate design, updates to the amount of revenues associated with property taxes, and agreement to support a separate motion for revised natural gas interim rates.

The details of our rebuttal request are set forth below:

		1	DI (/ 1	TC 4 *	/* •••• >
Requested Revenue Increase	Decrease) I hrough	Rebuttal	lestimonv	(in millions)

	E	lectric	Natural Gas
Base Rates	\$	153.8	27.9
Power Cost & Credit Mechanism (PCCAM) ⁽¹⁾		(94.5)	n/a
Property Tax (tracker base adjustment) ⁽¹⁾		(1.3)	0.1
Total Revenue Increase Requested through Rebuttal Testimony	\$	58.0 5	\$ 28.0

(1) These items are flow-through costs. PCCAM reflects our fuel and purchased power costs.

The details of our interim rates granted are set forth below:

Interim Revenue Increase (Decrease) Granted (in millions)							
]	Electric Natural					
Base Rates	\$	18.4	\$	17.4			
PCCAM ⁽¹⁾		(88.0)	n/a				
Property Tax (tracker base adjustment) ⁽¹⁾⁽²⁾		7.4		0.2			
Total Interim Revenue Granted	\$	(62.2)	\$	17.6			

(1) These items are flow-through costs. PCCAM reflects our fuel and purchased power costs.

(2) Our requested interim property tax base increase went into effect on January 1, 2025, as part of our 2024 property tax tracker filing.

The details of our settlement agreement and requested revised interim rates are set forth below:

Requested Revenue Increase (Decrease) through Settlement Agreements and Revised Interim Filing (in millions)							
	E	lectric	Natural	Gas			
Base Rates:							
Base Rates (Settled)	\$	66.4	\$	18.0			
Base Rates - YCGS (Non-settled) ⁽¹⁾⁽²⁾		43.9	n/a				
Requested Base Rates for Revised Interim Filing		110.3		18.0			
Pass-through items:							
Property Tax (tracker base adjustment) (Settled) ⁽³⁾		(5.2)		0.1			
Property Tax (tracker base adjustment) - YCGS (Non-settled) ⁽¹⁾⁽³⁾		4.0	n/a				
PCCAM (Non-settled) ⁽¹⁾⁽²⁾⁽³⁾		(94.5)	n/a				
Requested Pass-Through Rates for Revised Interim Filing		(95.7)		0.1			
Total Requested Revenue Increase through Revised Interim Filing ⁽⁴⁾	\$	14.6	\$	18.1			

(1) These items were not included within the partial electric settlement and will be contested items that are expected to be determined in the MPSC's final order.

(2) Intervenor positions propose up to an \$11.6 million reduction to this base rate revenue request and an additional \$38.4 million decrease to the PCCAM base.

(3) These items are flow-through costs. PCCAM reflects our fuel and purchased power costs.

(4) Revised interim filing rates are requested to be effective May 1, 2025. If the revised interim rates are not approved, and a final order is not received by May 23, 2025, which is 270 days from acceptance of our filing, we intend to implement, as permitted by Montana statute, our rebuttal rates, which will be subject to refund, until a final order is received.

A hearing on the electric and natural gas rate review is scheduled for June 9, 2025. Interim rates will remain in effect on a refundable basis until the MPSC issues a final order.

(5) Regulatory Assets and Liabilities

We prepare our Consolidated Financial Statements in accordance with the provisions of ASC 980, as discussed in <u>Note 3</u> - <u>Significant Accounting Policies</u>. Pursuant to this guidance, certain expenses and credits, normally reflected in income as incurred, are deferred and recognized when included in rates and recovered from or refunded to customers. Regulatory assets and liabilities are recorded based on management's assessment that it is probable that a cost will be recovered or that an obligation has been incurred. Accordingly, we have recorded the following major classifications of regulatory assets and liabilities that will be recognized in expenses and revenues in future periods when the matching revenues are collected or refunded. Of these regulatory assets and liabilities, energy supply costs are the only items earning a rate of return. The remaining regulatory items have corresponding assets and liabilities that will be paid for or refunded in future periods.

		Remaining	December 31,			
	Note	Amortization	2024		2023	
	Reference	Period	(in the	ousan	ands)	
Flow-through income taxes	13	Plant Lives	\$ 522,015	\$	483,949	
Pension	15	See Note 15	56,719		73,823	
Excess deferred income taxes	13	Plant Lives	39,040		44,657	
Employee related benefits	15	See Note 15	17,877		21,926	
Wildfire Mitigation		Undetermined	17,368		1,623	
Deferred financing costs	12	See Note 12	16,961		18,540	
State & local taxes & fees		1 Year	8,863		2,733	
Supply costs		1 Year	1,132		3,895	
Other		Various	15,098		22,811	
Total Regulatory Assets			\$ 695,073	\$	673,957	
Removal cost	7	Plant Lives	\$ 444,058	\$	435,470	
Excess deferred income taxes	13	Plant Lives	108,154		117,870	
State & local taxes & fees		1 Year	46		29,686	
Supply costs		1 Year	5,093		924	
Gas storage sales		16 years	6,205		6,625	
Other		Various	1,977		905	
Total Regulatory Liabilities			\$ 565,533	\$	591,480	

Income Taxes

Flow-through income taxes primarily reflect the effects of plant related temporary differences such as flow-through of depreciation, repairs related deductions, and removal costs that we will recover or refund in future rates. We amortize these amounts as temporary differences reverse. Excess deferred income tax assets and liabilities are recorded as a result of the Tax Cuts and Jobs Act and will be recovered or refunded in future rates. See <u>Note 13 - Income Taxes</u> for further discussion.

Pension and Employee Related Benefits

We recognize the unfunded portion of plan benefit obligations in the Consolidated Balance Sheets, which is remeasured at each year end, with a corresponding adjustment to regulatory assets/liabilities as the costs associated with these plans are recovered in rates. The MPSC allows recovery of pension costs on a cash funding basis. The portion of the regulatory asset

related to our Montana pension plan will amortize as cash funding amounts exceed accrual expense under GAAP. The MPSC allows recovery of postretirement benefit costs on an accrual basis.

Deferred Financing Costs

Consistent with our historical regulatory treatment, a regulatory asset has been established to reflect the remaining deferred financing costs on long-term debt that has been replaced through the issuance of new debt. These amounts are amortized over the life of the new debt.

Enhanced Wildfire Mitigation Plan

We have developed an Enhanced Wildfire Mitigation Plan addressing five key areas: situational awareness, operational practices, system preparedness, vegetation management, and public communications outreach. Because of ever-increasing wildfire risk, our plan includes greater focus on situational awareness to monitor changing environmental conditions, operational practices that are more reactive to changing conditions, increased frequency of patrol and repairs, and more robust system hardening programs that target higher risk segments in our transmission and distribution systems. The MPSC has approved the deferral of incremental operating costs related to this Enhanced Wildfire Mitigation Plan.

Supply Costs

The MPSC has authorized the use of electric and natural gas supply cost trackers that enable us to track actual supply costs and either recover the under collection or refund the over collection to our customers. Accordingly, we have recorded a regulatory asset and liability to reflect the future recovery of under collections and refunding of over collections through the ratemaking process. We earn interest on natural gas supply costs under collected, or apply interest to an over collection, of 6.7 percent. For our electric supply tracker, the PCCAM, the interest rate we earn on supply costs under collected, or the interest rate we apply to an over collection, is based on the monthly interest rate for three month commercial paper as published by the Federal Reserve.

State & Local Taxes & Fees (Montana Property Tax Tracker)

Under Montana law, we are allowed to track the changes in the actual level of state and local taxes and fees and recover the increase, or refund the decrease, in rates, less the amount allocated to Federal Energy Regulatory Commission jurisdictional customers and net of the related income tax benefit.

Removal Cost

The anticipated costs of removing assets upon retirement are collected from customers in advance of removal activity as a component of depreciation expense. Our depreciation method, including cost of removal, is established by the respective regulatory commissions. Therefore, consistent with this regulated treatment, we reflect this accrual of removal costs for our regulated assets by increasing our regulatory liability. See <u>Note 7 - Asset Retirement Obligations</u>, for further information regarding this item.

Gas Storage Sales

A regulatory liability was established in 2000 and 2001 based on gains on cushion gas sales in Montana. This gain is being flowed to customers over a period that matches the depreciable life of surface facilities that were added to maintain deliverability from the field after the withdrawal of the gas. This regulatory liability is a reduction of rate base.

The following table presents the major classifications of our property, plant and equipment (in thousands):

	_	December 31,			
		2024	2023		
		(in tho	isand	ls)	
Electric Plant	\$	4,888,326	\$	4,343,235	
Natural Gas Plant		1,328,386		1,244,451	
Plant acquisition adjustment ⁽¹⁾		656,319		656,319	
Common and Other Plant		204,663		197,783	
Construction work in process		133,740		352,377	
Total property, plant and equipment		7,211,434		6,794,165	
Less accumulated depreciation		(1,561,647)		(1,502,887)	
Less accumulated amortization		(344,785)		(315,082)	
Net property, plant and equipment	\$	5,305,002	\$	4,976,196	

(1) The plant acquisition adjustment balance above includes our hydro generating assets acquired in 2014 and the inclusion of our interest in Colstrip Unit 4 in rate base in 2009. The acquisition adjustment is amortized on a straight-line basis over the estimated remaining useful life of each related asset in depreciation expense.

Net plant and equipment under finance lease were \$3.0 million and \$5.2 million as of December 31, 2024 and 2023, respectively, which is primarily comprised of a long-term power supply contract with the owners of a natural gas fired peaking plant, which has been accounted for as a finance lease.

Jointly Owned Electric Generating Plant

We have a 30% ownership interest in Colstrip Unit 4, a base-load electric generating plant, which is coal fired and operated by Talen Montana, LLC (Talen). Talen has a 30 percent ownership interest in Colstrip Unit 3. We have a reciprocating sharing agreement with Talen regarding the operation of Colstrip Units 3 and 4, in which each party receives 15 percent of the respective combined output and is responsible for 15 percent of the respective operating and construction costs, regardless of whether a particular cost is specified to Colstrip Unit 3 or 4. However, each party if responsible for its own fuel-related costs. Our interest in this plant is reflected in the Consolidated Balance Sheets on a pro rata basis and our share of operating expenses is reflected in the Consolidated Statements of Income. The participants each finance their own investment.

In January 2023 and July 2024, we entered into definitive agreements, the first with Avista and the second with Puget, to acquire their respective interests in Colstrip Units 3 & 4. In particular, we agreed to acquire a 15% (222 megawatts) interest from Avista and a 25% (370 megawatts) interest from Puget. Both agreements provide that the purchase price will be \$0. These agreements are substantially similar and are both scheduled to close December 31, 2025, subject to the satisfaction of customary closing conditions and approvals contained within the agreements. Under the terms of the agreements, we will be responsible for operating costs starting on January 1, 2026; while Puget and Avista will remain responsible for their respective pre-closing share of environmental and pension liabilities attributed to events or conditions existing prior to the closing of the transaction and for any future decommission and demolition costs associated with the existing facilities that comprise their interests.

Acquisition of Avista and Puget's interests would result in our ownership of 55 percent of the facility with the ability to guide operating and maintenance investments. This would provide capacity to help us meet our obligation to provide reliable and cost effective power to our customers in Montana, while allowing opportunity for us to identify and plan for newer lower or no-carbon technologies in the future.

Either party may terminate the respective separate agreement if any requested regulatory approval is denied or if the closing has not occurred by December 31, 2025 or if any law or order would delay or impair closing.

Information relating to our ownership interest in this facility is as follows (in thousands):

Colstrip Unit 4 December 31, 2024 30.0 % Ownership percentages Plant in service \$ 330,888 137.153 Accumulated depreciation December 31, 2023 Ownership percentages 30.0 % \$ 323,793 Plant in service Accumulated depreciation 127,381

(7) Asset Retirement Obligations

We are obligated to dispose of certain long-lived assets upon their abandonment. We recognize a liability for the legal obligation to perform an asset retirement activity in which the timing and/or method of settlement are conditional on a future event. We measure the liability at fair value when incurred and capitalize a corresponding amount as part of the book value of the related assets, which increases our property, plant and equipment and other noncurrent liabilities. The increase in the capitalized cost is included in determining depreciation expense over the estimated useful life of these assets. Since the fair value of the asset retirement obligation (ARO) is determined using a present value approach, accretion of the liability due to the passage of time is recognized each period and recorded as a regulatory asset until the settlement of the liability. Revisions to estimated timing of abandonment. If the obligation is settled for an amount other than the carrying amount of the liability, we will recognize a regulatory asset or liability for the difference, which will be surcharged/refunded to customers through the rate making process. We record regulatory assets and liabilities for differences in timing of asset retirement costs recovered in rates and AROs recorded since asset retirement costs are recovered through rates charged to customers.

Our AROs relate to the reclamation and removal costs at our jointly-owned coal-fired generation facility, U.S. Department of Transportation requirements to cut, purge and cap retired natural gas pipeline segments, our obligation to plug and abandon oil and gas wells at the end of their life, and to remove all above-ground wind power facilities and restore the soil surface at the end of their life. The following table presents the change in our ARO (in thousands):

		December 31,			
	20	2023			
Liability at January 1,	\$	34,808 \$ 33,861			
Accretion expense		1,626 1,575			
Liabilities incurred					
Liabilities settled		(1,923) (1,151)			
Revisions to cash flows		(299) 523			
Liability at December 31,	\$	34,212 \$ 34,808			

During the twelve months ended December 31, 2024 our ARO liability decreased \$1.9 million for partial settlement of the legal obligations at our jointly-owned coal-fired generation facility and natural gas pipeline segments. Additionally, during the twelve months ended December 31, 2024, our ARO liability decreased \$0.3 million related to changes in both the timing and amount of retirement cost estimates.

In addition, we have identified removal liabilities related to our electric and natural gas transmission and distribution assets that have been installed on easements over property not owned by us. The easements are generally perpetual and only require

remediation action upon abandonment or cessation of use of the property for the specified purpose. The ARO liability is not estimable for such easements as we intend to utilize these properties indefinitely. In the event we decide to abandon or cease the use of a particular easement, an ARO liability would be recorded at that time. We also identified AROs associated with our hydroelectric generating facilities; however, due to the indeterminate removal date, the fair value of the associated liabilities currently cannot be estimated and no amounts are recognized in the Consolidated Financial Statements.

We collect removal costs in rates for certain transmission and distribution assets that do not have associated AROs. Generally, the accrual of future non-ARO removal obligations is not required; however, long-standing ratemaking practices approved by applicable state and federal regulatory commissions have allowed provisions for such costs in historical depreciation rates. The recorded amounts of costs collected from customers through depreciation rates are classified as a regulatory liability in recognition of the fact that we have collected these amounts that will be used in the future to fund asset retirement costs and do not represent legal retirement obligations. See <u>Note 5 - Regulatory Assets and Liabilities</u> for removal costs recorded as regulatory liabilities on the Consolidated Balance Sheets as of December 31, 2024 and 2023.

(8) Goodwill

We completed our annual goodwill impairment test as of April 1, 2024, and no impairment was identified. We calculate the fair value of our reporting units by considering various factors, including valuation studies based primarily on a discounted cash flow analysis, with published industry valuations and market data as supporting information. Key assumptions in the determination of fair value include the use of an appropriate discount rate and estimated future cash flows. In estimating cash flows, we incorporate expected long-term growth rates in our service territory, regulatory stability, and commodity prices (where appropriate), as well as other factors that affect our revenue, expense and capital expenditure projections.

Goodwill by segment is as follows (in thousands):

	 December 31,			
	2024		2023	
Electric	\$ 179,900	\$	179,900	
Natural gas	 83,900		83,900	
Total Goodwill	\$ 263,800	\$	263,800	

(9) Risk Management and Hedging Activities

Nature of Our Business and Associated Risks

We are exposed to certain risks related to the ongoing operations of our business, including the impact of market fluctuations in the price of electricity and natural gas commodities and changes in interest rates. We rely on market purchases to fulfill a portion of our electric and natural gas supply requirements. Several factors influence price levels and volatility. These factors include, but are not limited to, seasonal changes in demand, weather conditions, available generating assets within regions, transportation availability and reliability within and between regions, fuel availability, market liquidity, and the nature and extent of current and potential federal and state regulations.

Objectives and Strategies for Using Derivatives

To manage our exposure to fluctuations in commodity prices we routinely enter into derivative contracts. These types of contracts are included in our electric and natural gas supply portfolios and are used to manage price volatility risk by taking advantage of fluctuations in market prices. While individual contracts may be above or below market value, the overall portfolio approach is intended to provide greater price stability for consumers. We do not maintain a trading portfolio, and our derivative transactions are only used for risk management purposes consistent with regulatory guidelines.

In addition, we may use interest rate swaps to manage our interest rate exposures associated with new debt issuances or to manage our exposure to fluctuations in interest rates on variable rate debt.

Accounting for Derivative Instruments

We evaluate new and existing transactions and agreements to determine whether they are derivatives. The permitted accounting treatments include: normal purchase normal sale (NPNS); cash flow hedge; fair value hedge; and mark-to-market. Mark-to-market accounting is the default accounting treatment for all derivatives unless they qualify, and we specifically designate them, for one of the other accounting treatments. Derivatives designated for any of the elective accounting treatments must meet specific, restrictive criteria both at the time of designation and on an ongoing basis. The changes in the fair value of recognized derivatives are recorded each period in current earnings or other comprehensive income, depending on whether a derivative is designated as part of a hedge transaction and the type of hedge transaction.

Normal Purchases and Normal Sales

We have applied the NPNS scope exception to our contracts involving the physical purchase and sale of gas and electricity at fixed prices in future periods. During our normal course of business, we enter into full-requirement energy contracts, power purchase agreements and physical capacity contracts, which qualify for NPNS. All of these contracts are accounted for using the accrual method of accounting; therefore, there were no unrealized amounts recorded in the Consolidated Financial Statements at December 31, 2024 and 2023. Revenues and expenses from these contracts are reported on a gross basis in the appropriate revenue and expense categories as the commodities are received or delivered.

Credit Risk

Credit risk is the potential loss resulting from counterparty non-performance under an agreement. We manage credit risk with policies and procedures for, among other things, counterparty analysis and exposure measurement, monitoring and mitigation. We limit credit risk in our commodity and interest rate derivatives activities by assessing the creditworthiness of potential counterparties before entering into transactions with them and continuing to evaluate their creditworthiness on an ongoing basis.

We are exposed to credit risk through buying and selling electricity and natural gas to serve customers. We may request collateral or other security from our counterparties based on the assessment of creditworthiness and expected credit exposure. It is possible that volatility in commodity prices could cause us to have material credit risk exposures with one or more counterparties. We enter into commodity master enabling agreements with our counterparties to mitigate credit exposure, as these agreements reduce the risk of default by allowing us or our counterparty the ability to make net payments. The agreements generally are: (1) Western Systems Power Pool agreements – standardized power purchase and sales contracts in the electric industry; (2) International Swaps and Derivatives Association agreements – standardized financial gas and electric contracts; (3) North American Energy Standards Board agreements – standardized physical gas contracts; and (4) Edison Electric Institute Master Purchase and Sale Agreements – standardized power sales contracts in the electric industry.

Many of our forward purchase contracts contain provisions that require us to maintain an investment grade credit rating from each of the major credit rating agencies. If our credit rating were to fall below investment grade, the counterparties could require immediate payment or demand immediate and ongoing full overnight collateralization on contracts in net liability positions.

Interest Rate Swaps Designated as Cash Flow Hedges

We have previously used interest rate swaps designated as cash flow hedges to manage our interest rate exposures associated with new debt issuances. We have no interest rate swaps outstanding. These swaps were designated as cash flow hedges with the effective portion of gains and losses, net of associated deferred income tax effects, recorded in AOCL. We reclassify these gains from AOCL into interest expense during the periods in which the hedged interest payments occur. The following table shows the effect of these interest rate swaps previously terminated on the Consolidated Financial Statements (in thousands):

Cash Flow Hedges	Location of Amount Reclassified from AOCL to Income	Amount Reclassifi AOCL into Inc during the Year 1	ome Ended
Interest rate contracts	Interest Expense	\$	612

A pre-tax loss of approximately \$12.1 million is remaining in AOCL as of December 31, 2024, and we expect to reclassify approximately \$0.6 million of pre-tax losses from AOCL into interest expense during the next twelve months. These amounts relate to terminated swaps.

(10) Fair Value Measurements

Fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date (i.e., an exit price). Measuring fair value requires the use of market data or assumptions that market participants would use in pricing the asset or liability, including assumptions about risk and the risks inherent in the inputs to the valuation technique. These inputs can be readily observable, corroborated by market data, or generally unobservable. Valuation techniques are required to maximize the use of observable inputs and minimize the use of unobservable inputs.

Applicable accounting guidance establishes a hierarchy that prioritizes the inputs used to measure fair value, and requires fair value measurements to be categorized based on the observability of those inputs. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 inputs) and the lowest priority to unobservable inputs (Level 3 inputs). The three levels of the fair value hierarchy are as follows:

- Level 1 Unadjusted quoted prices available in active markets at the measurement date for identical assets or liabilities;
- Level 2 Pricing inputs, other than quoted prices included within Level 1, which are either directly or indirectly observable as of the reporting date; and

• Level 3 – Significant inputs that are generally not observable from market activity.

We classify assets and liabilities within the fair value hierarchy based on the lowest level of input that is significant to the fair value measurement of each individual asset and liability taken as a whole. Due to the short-term nature of cash and cash equivalents, accounts receivable, net, accounts payable, and short-term borrowings, the carrying amount of each such item approximates fair value. The table below sets forth by level within the fair value hierarchy the gross components of our assets and liabilities measured at fair value on a recurring basis. NPNS transactions are not included in the fair values by source table as they are not recorded at fair value. See <u>Note 9 - Risk Management and Hedging Activities</u> for further discussion.

We record transfers between levels of the fair value hierarchy, if necessary, at the end of the reporting period. There were no transfers between levels for the periods presented.

December 31, 2024	Quoted P Active Ma Identical A Liabilities	rkets for Assets or		gnificant Other servable Inputs (Level 2)			Margin Cash Collateral Offset		Total	Net Fair Value
						(in thousands)				
Rabbi trust investments		14,136								14,136
Total	\$	14,136	\$		\$		\$		\$	14,136
			-							
December 31, 2023										
Restricted cash equivalents	\$	14,857	\$	_	\$	_	\$	_	\$	14,857
Rabbi trust investments		13,030		_				_		13,030
Total	\$	27,887	\$		\$		\$		\$	27,887

Restricted cash equivalents represents amounts held in money market mutual funds. Rabbi trust investments represent assets held for non-qualified deferred compensation plans, which consist of our common stock and actively traded mutual funds with quoted prices in active markets.

Financial Instruments

The estimated fair value of financial instruments is summarized as follows (in thousands):

	 Decembe	2024		Decembe	r 31	31, 2023		
	Carrying Amount		Fair Value		Carrying Amount		Fair Value	
Liabilities:								
Long-term debt	\$ 2,406,206	\$	2,104,381	\$	2,223,561	\$	2,000,767	

The estimated fair value amounts have been determined using available market information and appropriate valuation methodologies; however, considerable judgment is required in interpreting market data to develop estimates of fair value. Accordingly, the estimates presented herein are not necessarily indicative of the amounts that we would realize in a current market exchange.

We determined fair value for long-term debt based on interest rates that are currently available to us for issuance of debt with similar terms and remaining maturities, except for publicly traded debt, for which fair value is based on market prices for the same or similar issues or upon the quoted market prices of U.S. treasury issues having a similar term to maturity, adjusted for our bond issuance rating and the present value of future cash flows. These are significant other observable inputs, or level 2 inputs, in the fair value hierarchy.

(11) Unsecured Credit Facilities

On November 29, 2023 we amended our existing \$425.0 million revolving credit facility (the Amended Facility) to address the holding company reorganization and extended the maturity date of the facility to November 29, 2028. The Amended Facility does not amortize and is unsecured. Borrowings may be made at interest rates equal to (a) SOFR, plus a credit spread adjustment of 10.0 basis points plus a margin of 100.0 to 175.0 basis points, or (b) a base rate, plus a margin of 0.0 to 75.0 basis points. After the completion of the holding company reorganization on January 1, 2024, we own and operate only the Montana regulated utility, and the base capacity of the Amended Facility automatically reduced to \$400.0 million. The Amended Facility has uncommitted features that allow us to request one-year extensions to the maturity date and increase the size of the Amended Facility by an additional \$100.0 million.

On January 24, 2025, we amended our existing \$400.0 million Amended Facility to increase the capacity to \$425.0 million. This amendment did not affect the maturity date or borrowing rates.

On January 2, 2024, we terminated our \$100.0 million Additional Credit Facility. On January 4, 2024, we terminated our \$25.0 Swingline Facility.

Commitment fees for the unsecured revolving lines of credit were \$0.4 million and \$0.5 million for the years ended December 31, 2024 and 2023.

The availability under the facilities in place for the years ended December 31 is shown in the following table (in millions):

	2024	2023
Unsecured revolving line of credit, expiring November 2028	400.0	425.0
Unsecured revolving line of credit, expiring November 2024		100.0
Unsecured revolving line of credit, expiring November 2025		25.0
	400.0	550.0
Amounts outstanding at December 31:		
SOFR borrowings	342.0	264.0
Letters of credit		
	342.0	264.0
Net availability as of December 31 ⁽¹⁾	\$ 58.0	\$ 286.0

(1) As discussed above, upon the completion of the holding company reorganization and termination of the Additional Credit Facility and Swingline facility in January 2024, our total consolidated capacity decreased to \$400.0 million.

Our credit facilities include covenants that require us to meet certain financial tests, including a maximum debt to capitalization ratio not to exceed 65 percent. The facilities also contain covenants which, among other things, limit our ability to engage in any consolidation or merger or otherwise liquidate or dissolve, dispose of property, and enter into transactions with affiliates. A default on the Montana First Mortgage Bonds would trigger a cross default on the Amended Facility; however, a default on the Amended Facility would not trigger a default on the Montana First Mortgage Bonds.

(12) Long-Term Debt and Finance Leases

Long-term debt and finance leases consisted of the following (in thousands):

Unsecured Revolving Line of Credit 2028 \$ 342,000 \$ 264,000 Secured Debt: Mortgage bonds— 100,000 Montana—1.00% 2024 — 100,000 Montana—5.01% 2025 161,000 161,000 Montana—3.11% 2025 75,000 75,000 Montana—3.19% 2028 35,000 35,000 Montana—5.57% 2031 175,000 — Montana—5.57% 2033 239,000 239,000 Montana—5.57% 2033 239,000 259,000 Montana—5.71% 2039 55,000 55,000 Montana—4.15% 2042 60,000 60,000 Montana—4.176% 2044 450,000 450,000 Montana—4.176% 2044 50,000 150,000 Montana—3.98% 2049 150,000 150,000 Montana—3.88% 2028 144,660 144,660 Other Long Tern Debt \$ 2,406,206 \$ 2,252,551 Less current maturities (including associated debt issuance costs) (2			Decem	ber (31,
Unsecured Revolving Line of Credit 2028 \$ 342,000 \$ 264,000 Secured Debt: Mortgage bonds— 100,000 Montana—1.00% 2024 — 100,000 Montana—5.01% 2025 161,000 161,000 Montana—3.11% 2025 75,000 75,000 Montana—3.19% 2028 35,000 35,000 Montana—5.57% 2031 175,000 — Montana—5.57% 2033 239,000 239,000 Montana—5.57% 2033 239,000 259,000 Montana—5.71% 2039 55,000 55,000 Montana—4.15% 2042 60,000 60,000 Montana—4.176% 2044 450,000 450,000 Montana—4.176% 2044 50,000 150,000 Montana—3.98% 2049 150,000 150,000 Montana—3.88% 2028 144,660 144,660 Other Long Tern Debt \$ 2,406,206 \$ 2,252,551 Less current maturities (including associated debt issuance costs) (2		Due	 2024		2023
Secured Debt: Mortgage bonds— Montana—1.00% 2024 — 100,000 Montana—5.01% 2025 161,000 161,000 Montana—3.11% 2025 75,000 75,000 Montana—3.99% 2028 35,000 35,000 Montana—3.21% 2030 100,000 100,000 Montana—5.57% 2031 175,000 — Montana—5.57% 2033 239,000 239,000 Montana—5.57% 2033 239,000 250,000 Montana—5.71% 2039 55,000 55,000 Montana—4.15% 2042 60,000 60,000 Montana—4.17% 2042 60,000 450,000 Montana—4.176% 2044 450,000 450,000 Montana—4.176% 2047 250,000 250,000 Montana—3.98% 2049 150,000 150,000 Montana—3.98% 2028 144,660 144,660 Other Long Tern Debt \$ 2,2406,206 \$ 2,252,561	Unsecured Debt:				
Mortgage bonds— Montana—1.00% 2024 — 100,000 Montana—5.01% 2025 161,000 161,000 Montana—3.11% 2025 75,000 75,000 Montana—3.99% 2028 35,000 35,000 Montana—5.71% 2031 100,000 100,000 Montana—5.77% 2033 239,000 239,000 Montana—5.71% 2039 55,000 55,000 Montana—5.71% 2039 55,000 55,000 Montana—4.15% 2042 60,000 60,000 Montana—4.15% 2043 15,000 15,000 Montana—4.176% 2044 450,000 450,000 Montana—4.176% 2047 250,000 250,000 Montana—4.176% 2049 150,000 150,000 Montana—3.98% 2049 150,000 150,000 Montana—3.98% 2028 144,660 144,660 Other Long Term Debt \$ 2,2406,206 \$ 2,252,561 Less c	Unsecured Revolving Line of Credit	2028	\$ 342,000	\$	264,000
Montana—1.00% 2024 — 100,000 Montana—5.01% 2025 161,000 161,000 Montana—3.11% 2025 75,000 75,000 Montana—3.99% 2028 35,000 35,000 Montana—5.71% 2031 175,000 — Montana—5.77% 2033 239,000 239,000 Montana—5.71% 2033 239,000 55,000 Montana—5.71% 2033 239,000 60,000 Montana—4.15% 2042 60,000 60,000 Montana—4.15% 2043 15,000 15,000 Montana—4.176% 2044 450,000 450,000 Montana—4.19% 2045 125,000 125,000 Montana—3.98% 2047 250,000 250,000 Montana—4.30% 2052 40,000 40,000 Pollution control obligations— (10,454) (11,099 Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) (235,959) (99,950) Total Long-Term Debt <td>Secured Debt:</td> <td></td> <td></td> <td></td> <td></td>	Secured Debt:				
Montana—5.01% 2025 $161,000$ $161,000$ Montana—3.11% 2025 $75,000$ $75,000$ Montana—3.99% 2028 $35,000$ $35,000$ Montana—3.21% 2030 $100,000$ $100,000$ Montana—5.57% 2031 $175,000$ — Montana—5.57% 2033 $239,000$ $239,000$ Montana—5.57% 2033 $239,000$ $250,000$ Montana—5.57% 2033 $239,000$ $250,000$ Montana—5.71% 2039 $55,000$ $55,000$ Montana—4.15% 2042 $60,000$ $60,000$ Montana—4.15% 2043 $15,000$ $150,000$ Montana—4.11% 2045 $125,000$ $250,000$ Montana—4.03% 2047 $250,000$ $250,000$ Montana—3.98% 2049 $150,000$ $150,000$ Montana—3.88% 2028 $144,660$ $144,660$ Other Long Tern Debt:	Mortgage bonds—				
Montana—3.11% 2025 $75,000$ $75,000$ Montana—3.99% 2028 $35,000$ $35,000$ Montana—3.21% 2030 $100,000$ $100,000$ Montana—5.57% 2031 $175,000$ — Montana—5.57% 2033 $239,000$ $239,000$ Montana—5.77% 2039 $55,000$ $55,000$ Montana—5.77% 2039 $55,000$ $60,000$ Montana—4.15% 2042 $60,000$ $60,000$ Montana—4.15% 2044 $450,000$ $450,000$ Montana—4.176% 2044 $450,000$ $450,000$ Montana—4.03% 2047 $250,000$ $250,000$ Montana—4.30% 2047 $250,000$ $250,000$ Pollution control obligations— Montana—3.88% 2028 $144,660$ $144,660$ Other Long Term Debt: (10,454) (11,099) $52,252,561$ $2,252,550$ $2,252,550$ $2,252,550$ $2,99,500$ $52,5959$ $99,950$ $52,2161$ $53,259,599$ $99,950$ $52,2161$ $53,235,959$ $99,950$ $53,252,5161$ <td< td=""><td>Montana—1.00%</td><td>2024</td><td>—</td><td></td><td>100,000</td></td<>	Montana—1.00%	2024	—		100,000
Montana—3.99% 2028 35,000 35,000 Montana—3.21% 2030 100,000 100,000 Montana—5.57% 2031 175,000 — Montana—5.57% 2033 239,000 239,000 Montana—5.71% 2039 55,000 55,000 Montana—4.15% 2042 60,000 60,000 Montana—4.15% 2043 15,000 15,000 Montana—4.176% 2044 450,000 450,000 Montana—4.176% 2044 450,000 450,000 Montana—4.176% 2044 250,000 250,000 Montana—3.98% 2047 250,000 250,000 Montana—3.98% 2049 150,000 150,000 Montana—3.98% 2052 40,000 40,000 Pollution control obligations— Montana—3.88% 2028 144,660 144,660 Other Long Term Debt: Discount on Notes and Bonds and Debt Issuance Costs, Net — (10,454) (11,099 Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 \$ 2,152,611 S	Montana—5.01%	2025	161,000		161,000
Montana - 3.21% 2030 100,000 100,000 Montana - 5.57% 2031 175,000 Montana - 5.57% 2033 239,000 239,000 Montana - 5.57% 2039 55,000 55,000 Montana - 5.71% 2039 55,000 60,000 Montana - 4.15% 2042 60,000 60,000 Montana - 4.15% 2043 15,000 15,000 Montana - 4.16% 2044 450,000 450,000 Montana - 4.176% 2044 450,000 450,000 Montana - 4.176% 2047 250,000 250,000 Montana - 4.03% 2047 250,000 250,000 Montana - 3.98% 2049 150,000 150,000 Montana - 3.98% 2028 144,660 144,660 Other Long Term Debt:	Montana—3.11%	2025	75,000		75,000
Montana - 5.57% 2031 $175,000$ - Montana - 5.57% 2033 $239,000$ $239,000$ Montana - 5.57% 2039 $55,000$ $55,000$ Montana - 5.71% 2039 $55,000$ $60,000$ Montana - 4.15% 2042 $60,000$ $60,000$ Montana - 4.15% 2043 $15,000$ $450,000$ Montana - 4.16% 2044 $450,000$ $450,000$ Montana - 4.176% 2044 $450,000$ $450,000$ Montana - 4.11% 2045 $125,000$ $250,000$ Montana - 4.03% 2047 $250,000$ $250,000$ Montana - 3.98% 2049 $150,000$ $150,000$ Montana - 3.0% 2052 $40,000$ $40,000$ Pollution control obligations	Montana—3.99%	2028	35,000		35,000
Montana $= 5.7\%$ 2033 $= 239,000$ $= 239,000$ Montana $= 5.71\%$ 2039 $= 55,000$ $= 55,000$ Montana $= 4.15\%$ $= 2042$ $= 60,000$ $= 60,000$ Montana $= 4.15\%$ $= 2042$ $= 60,000$ $= 60,000$ Montana $= 4.15\%$ $= 2043$ $= 15,000$ $= 15,000$ Montana $= 4.17\%$ $= 2043$ $= 15,000$ $= 45,000$ Montana $= 4.17\%$ $= 2044$ $= 45,000$ $= 45,000$ Montana $= 4.17\%$ $= 2044$ $= 45,000$ $= 45,000$ Montana $= 4.03\%$ $= 2047$ $= 25,000$ $= 25,000$ Montana $= 3.98\%$ $= 2047$ $= 25,000$ $= 25,000$ Montana $= 3.98\%$ $= 2047$ $= 25,0000$ $= 40,000$ Pollution control obligations $= 000$ $= 100,000$ $= 100,000$ $= 100,000$ Pollution control obligations $= 0000$ $= 00000$ $= 100,000$ $= 100,000$ $= 100,000$ $= 100,000$ $= 100,000$ $= 100,0000$ $= 100,0000$	Montana—3.21%	2030	100,000		100,000
Montana2039 $55,000$ $55,000$ Montana2042 $60,000$ $60,000$ Montana4.15%2043 $15,000$ $15,000$ Montana4.176%2044 $450,000$ $450,000$ Montana4.176%2044 $150,000$ $450,000$ Montana4.176%2045 $125,000$ $125,000$ Montana4.03%2047 $250,000$ $250,000$ Montana3.98%2049 $150,000$ $150,000$ Montana4.30%2052 $40,000$ $40,000$ Pollution control obligations 388% 2028 $144,660$ $144,660$ Other Long Term Debt: $125,000$ $$2,252,561$ $$2,2406,206$ $$2,252,561$ Less current maturities (including associated debt issuance costs) $$2,2170,247$ $$2,152,611$ Finance Leases: $$2026$ $$5,461$ $$8,799$ Less current maturities $$2026$ $$5,461$ $$8,799$ Less current maturities $$3,256$ $$3,338$	Montana—5.57%	2031	175,000		
Montana 4.15% 2042 $60,000$ $60,000$ Montana 4.15% 2043 $15,000$ $15,000$ Montana 4.176% 2044 $450,000$ $450,000$ Montana 4.176% 2045 $125,000$ $125,000$ Montana 4.03% 2047 $250,000$ $250,000$ Montana 3.98% 2049 $150,000$ $150,000$ Montana 3.98% 2049 $150,000$ $150,000$ Montana 3.98% 2049 $150,000$ $150,000$ Montana 4.30% 2052 $40,000$ $40,000$ Pollution control obligations - (10,454) (11,099) Montana 3.88% 2028 $144,660$ $144,660$ Other Long Term Debt: - (10,454) (11,099) Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) $(235,959)$ (99,950) Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: <td>Montana—5.57%</td> <td>2033</td> <td>239,000</td> <td></td> <td>239,000</td>	Montana—5.57%	2033	239,000		239,000
Montana—4.85% 2043 15,000 15,000 Montana—4.176% 2044 450,000 450,000 Montana—4.11% 2045 125,000 125,000 Montana—4.03% 2047 250,000 250,000 Montana—3.98% 2049 150,000 150,000 Montana—4.30% 2052 40,000 40,000 Pollution control obligations— Montana—3.88% 2028 144,660 144,660 Other Long Term Debt:	Montana—5.71%	2039	55,000		55,000
Montana 4.176% 2044 450,000 450,000 Montana 4.11% 2045 125,000 125,000 Montana 4.03% 2047 250,000 250,000 Montana 3.98% 2049 150,000 150,000 Montana 4.03% 2052 40,000 40,000 Pollution control obligations— 7 7 7 Montana 3.88% 2028 144,660 144,660 Other Long Term Debt: 7 7 7 Discount on Notes and Bonds and Debt Issuance Costs, Net - (10,454) (11,099) Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) \$ 2,170,247 \$ 2,152,611 Finance Leases: 7 5 2,152,611 \$ 8,799 3,338 Less current maturities (10,454) \$ 8,799 3,338 3,338	Montana—4.15%	2042	60,000		60,000
Montana—4.11% 2045 125,000 125,000 Montana—4.03% 2047 250,000 250,000 Montana—3.98% 2049 150,000 150,000 Montana—4.30% 2052 40,000 40,000 Pollution control obligations— 2028 144,660 144,660 Other Long Term Debt: 2028 144,660 144,660 Other Long Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) (235,959) (99,950) Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: 2026 \$,461 \$ 8,799 Less current maturities (3,596) (3,338)	Montana—4.85%	2043	15,000		15,000
Montana—4.03% 2047 250,000 250,000 Montana—3.98% 2049 150,000 150,000 Montana—4.30% 2052 40,000 40,000 Pollution control obligations— 2028 144,660 144,660 Other Long Term Debt: 2028 144,660 144,660 Other Long Term Debt: 2028 2,252,561 (11,099) Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) (235,959) (99,950) Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338)	Montana—4.176%	2044	450,000		450,000
Montana—3.98% 2049 150,000 150,000 Montana—4.30% 2052 40,000 40,000 Pollution control obligations— 2028 144,660 144,660 Montana—3.88% 2028 144,660 144,660 Other Long Term Debt: (11,099) \$ 2,406,206 \$ 2,252,561 Discount on Notes and Bonds and Debt Issuance Costs, Net — (10,454) (11,099) Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) (235,959) (99,950) Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: Total Finance Leases 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338) (3,338) (3,338) (3,338)	Montana—4.11%	2045	125,000		125,000
Montana—4.30% 2052 40,000 40,000 Pollution control obligations— 2028 144,660 144,660 Montana—3.88% 2028 144,660 144,660 Other Long Term Debt:	Montana—4.03%	2047	250,000		250,000
Pollution control obligations—Montana—3.88%2028144,660Other Long Term Debt:Discount on Notes and Bonds and Debt Issuance Costs, Net—(10,454)Total Long-Term Debt\$2,406,206\$Less current maturities (including associated debt issuance costs)(235,959)(99,950)Total Long-Term Debt, Net of Current Maturities\$2,170,247\$Finance Leases:Total Finance Leases2026\$,461\$Total Finance Leases(3,596)(3,338)	Montana—3.98%	2049	150,000		150,000
Montana—3.88% 2028 144,660 144,660 Other Long Term Debt: Discount on Notes and Bonds and Debt Issuance Costs, Net — (10,454) (11,099) Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) (235,959) (99,950) Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: Total Finance Leases 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338) (3,338) (3,338)	Montana—4.30%	2052	40,000		40,000
Other Long Term Debt:Discount on Notes and Bonds and Debt Issuance Costs, Net—(10,454)(11,099)Total Long-Term Debt\$2,406,206\$2,252,561Less current maturities (including associated debt issuance costs)(235,959)(99,950)Total Long-Term Debt, Net of Current Maturities\$2,170,247\$2,152,611Finance Leases: Total Finance Leases2026\$5,461\$8,799Less current maturities(3,596)(3,338)	Pollution control obligations—				
Discount on Notes and Bonds and Debt Issuance Costs, Net—(10,454)(11,099)Total Long-Term Debt\$2,406,206\$2,252,561Less current maturities (including associated debt issuance costs)(235,959)(99,950)Total Long-Term Debt, Net of Current Maturities\$2,170,247\$2,152,611Finance Leases: Total Finance Leases2026\$5,461\$8,799Less current maturities(3,596)(3,338)	Montana—3.88%	2028	144,660		144,660
Total Long-Term Debt \$ 2,406,206 \$ 2,252,561 Less current maturities (including associated debt issuance costs) (235,959) (99,950) Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: Total Finance Leases 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338)	Other Long Term Debt:				
Less current maturities (including associated debt issuance costs)(235,959)(99,950)Total Long-Term Debt, Net of Current Maturities\$ 2,170,247\$ 2,152,611Finance Leases: Total Finance Leases2026\$ 5,461\$ 8,799Less current maturities(3,596)(3,338)	Discount on Notes and Bonds and Debt Issuance Costs, Net	—	(10,454)		(11,099)
Total Long-Term Debt, Net of Current Maturities \$ 2,170,247 \$ 2,152,611 Finance Leases: Total Finance Leases 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338)	Total Long-Term Debt		\$ 2,406,206	\$	2,252,561
Finance Leases:Total Finance Leases2026 \$ 5,461 \$ 8,799Less current maturities(3,596) (3,338)	Less current maturities (including associated debt issuance costs)		(235,959)		(99,950)
Total Finance Leases 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338)	Total Long-Term Debt, Net of Current Maturities		\$ 2,170,247	\$	2,152,611
Total Finance Leases 2026 \$ 5,461 \$ 8,799 Less current maturities (3,596) (3,338)			 		
Less current maturities (3,596) (3,338)	Finance Leases:				
	Total Finance Leases	2026	\$ 5,461	\$	8,799
Total Long-Term Finance Leases\$ 1,865\$ 5,461	Less current maturities		(3,596)		(3,338)
	Total Long-Term Finance Leases		\$ 1,865	\$	5,461

Secured Debt

First Mortgage Bonds and Pollution Control Obligations

The Montana First Mortgage Bonds are a series of general obligation bonds issued under our Montana indenture. These bonds are secured by substantially all of our Montana electric and natural gas assets.

On March 30, 2023, we issued and sold \$239.0 million aggregate principal amount of Montana First Mortgage Bonds (the bonds) at a fixed interest rate of 5.57 percent maturing on March 30, 2033. These bonds were issued in transactions exempt from the registration requirements of the Securities Act of 1933. Proceeds were used to repay a portion of our outstanding borrowings under our revolving credit facilities and for other general corporate purposes.

On June 29, 2023, the City of Forsyth, Rosebud County, Montana issued \$144.7 million principal amount of Pollution Control Revenue Refunding Bonds (2023 Pollution Control Bonds) on our behalf. The 2023 Pollution Control Bonds were issued at a fixed interest rate of 3.88 percent maturing on July 1, 2028. The proceeds of the issuance were loaned to us pursuant to a Loan Agreement and were deposited directly with U.S. Bank Trust Company, National Association, as trustee, for the redemption of the 2.00 percent, \$144.7 million City of Forsyth Pollution Control Revenue Refunding Bonds due on August 1, 2023 that had previously been issued on our behalf. Pursuant to the Loan Agreement, we are obligated to make payments in such amounts and at such times as will be sufficient to pay, when due, the principal and interest on the 2023 Pollution Control Bonds. Our obligations under the Loan Agreement are secured by delivery of a like amount of our Montana First Mortgage Bonds, which are secured by our Montana electric and natural gas assets. So long as we are making payments under the Loan Agreement, no payments under these mortgage bonds will be due. The 2023 Pollution Control Bonds were issued in a transaction exempt from the registration requirements of the Securities Act of 1933, as amended.

On May 28, 2024, we issued and sold \$175.0 million aggregate principal amount of Montana First Mortgage Bonds at a fixed interest rate of 5.56 percent maturing on March 28, 2031. These bonds were issued in transactions exempt from the registration requirements of the Securities Act of 1933. Proceeds were used to redeem the \$100.0 million of Montana First Mortgage Bonds due this year and for other general utility purposes. The bonds are secured by our electric and natural gas assets associated with its Montana utility operations.

On March 21, 2025, NW Corp issued and sold \$400.0 million aggregate principal amount of Montana First Mortgage Bonds at a fixed interest rate of 5.07 percent maturing on March 21, 2030. These bonds were issued and sold to certain initial purchasers without being registered under the Securities Act of 1933, as amended (Securities Act), in reliance upon exemptions therefrom in compliance with Rule 144A under the Securities Act, or under Regulation S under the Securities Act for sales to non-U.S. persons. Proceeds will be used to repay outstanding borrowings under our NW Corp revolving credit facility, repay maturing Montana First Mortgage Bonds, and for general utility purposes.

On April 11, 2025, we redeemed all \$161.0 million of NW Corp's 5.01 percent Montana First Mortgage Bonds due May 1, 2025.

As of December 31, 2024, we were in compliance with our financial debt covenants.

Maturities of Long-Term Debt

The aggregate minimum principal maturities of long-term debt and finance leases, during the next five years are \$239.6 million in 2025, \$1.9 million in 2026, and \$521.7 million in 2028.

(13) Income Taxes

Income tax expense (benefit) is comprised of the following (in thousands):

	 Year Ended December 31,					
	2024		2023			
Federal						
Current	\$ 1,667	\$	(1,016)			
Deferred	13,602		17,581			
Investment tax credits	1,970		(129)			
State						
Current	61		(864)			
Deferred	 2,365		3,847			
Income Tax Expense	\$ 19,665	\$	19,419			

Our effective tax rate typically differs from the federal statutory tax rate primarily due to production tax credits and the regulatory impact of flowing through the federal and state tax benefit of repairs deductions, state tax benefit of accelerated tax depreciation deductions (including bonus depreciation when applicable), and production tax credits. The regulatory accounting treatment of these deductions requires immediate income recognition for temporary tax differences of this type, which is referred to as the flow-through method. When the flow-through method of accounting for temporary differences is reflected in regulated revenues, we record deferred income taxes and establish related regulatory assets and liabilities.

The following table reconciles our effective income tax rate to the federal statutory rate:

	Year Ended Dec	ember 31,
	2024	2023
Federal statutory rate	21.0 %	21.0 %
State income tax, net of federal provisions	0.9	1.3
Flow-through repairs deductions	(9.6)	(11.5)
Gas repairs safe harbor method change	(2.2)	
Amortization of excess deferred income taxes	(1.2)	(0.8)
Production tax credits	(1.1)	(1.4)
Prior year permanent return to accrual adjustments	(0.3)	_
Plant and depreciation of flow through items	3.3	2.8
Release of unrecognized tax benefits		(1.4)
Other, net	(1.0)	0.5
Effective tax rate	9.8 %	10.5 %

The table below summarizes the significant differences in income tax expense (benefit) based on the differences between our effective tax rate and the federal statutory rate (in thousands). All of our income from continuing operations is primarily from domestic operations.

	J	nber 31,		
		2024		2023
Income Before Income Taxes	\$	199,744	\$	185,168
Income tax calculated at federal statutory rate		41,946		38,885
Permanent or flow through adjustments:				
State income, net of federal provisions		1,719		2,367
Flow-through repairs deductions		(19,274)		(21,379)
Gas repairs safe harbor method change		(4,366)		
Amortization of excess deferred income taxes		(2,465)		(1,479)
Production tax credits		(2,288)		(2,582)
Prior year permanent return to accrual adjustments		(567)		
Plant and depreciation of flow through items		6,690		5,167
Release of unrecognized tax benefits		—		(2,680)
Other, net		(1,730)		1,120
		(22,281)		(19,466)
Income Tax Expense	\$	19,665	\$	19,419

We and our subsidiaries are included in NorthWestern Energy Group, Inc.'s consolidated federal and state income tax returns. In accordance with our tax sharing agreement with NorthWestern Energy Group, Inc., we compute our income taxes based upon the separate return method, where we are assumed to file a separate return with the taxing authority, thereby reporting our taxable income and paying the applicable tax to or receiving the appropriate refund from NorthWestern Energy Group, Inc.

In 2023, the Internal Revenue Service (IRS) issued a safe harbor method of accounting for the repair and maintenance of natural gas transmission and distribution property. For the year ending December 31, 2024, after completion of our impact analysis of the gas repairs safe harbor method change, we recorded an income tax benefit of approximately \$4.4 million related to tax deductions for repair costs that were previously capitalized in the 2022 and prior tax years.

The components of the net deferred income tax liability recognized in our Consolidated Balance Sheets are related to the following temporary differences (in thousands):

		December 31,						
	2	024	2023					
NOL carryforward	\$	89,816	82,351					
Production tax credit		35,602 \$	33,279					
Customer advances		32,455	28,300					
Pension / postretirement benefits		10,369	16,352					
Compensation accruals		9,857	8,319					
Interest rate hedges		3,205	3,367					
Unbilled revenue		3,126	7,222					
Reserves and accruals		2,133	2,952					
Environmental liability		2,131	2,222					
Other, net		4,334	3,407					
Deferred Tax Asset		193,028	187,771					
Excess tax depreciation		(599,893)	(552,815)					
Flow through depreciation		(119,674)	(108,413)					
Goodwill amortization		(89,687)	(88,183)					
Regulatory assets and other		(23,721)	(18,572)					
Deferred Tax Liability		(832,975)	(767,983)					
Deferred Tax Liability, net	\$	(639,947) \$	(580,212)					

As of December 31, 2024, our total federal net operation loss (NOL) carryforward was approximately \$342.6 million. Our federal NOL carryforward does not expire. Our state NOL carryforward as of December 31, 2024 was approximately \$335.3 million. If unused, our state NOL carryforwards will expire in 2033. We believe it is more likely than not that sufficient taxable income will be generated to utilize these NOL carryforwards.

At December 31, 2024, our total production tax credit carryforward was approximately \$35.6 million. If unused, our production tax credit carryforwards will expire as follows: \$1.2 million in 2035, \$3.4 million in 2036, \$3.5 million in 2037, \$3.9 million in 2038, \$4.4 million in 2039, \$5.4 million in 2040, \$4.4 million in 2041, \$4.5 million in 2042, \$2.6 million in 2043, and \$2.3 million in 2044. We believe it is more likely than not that sufficient taxable income will be generated to utilize these production tax credit carryforwards.

Uncertain Tax Positions

We recognize tax positions that meet the more-likely-than-not threshold as the largest amount of tax benefit that is greater than 50 percent likely of being realized upon ultimate settlement with a taxing authority that has full knowledge of all relevant information. The change in unrecognized tax benefits is as follows (in thousands):

 2024		2023
\$ 5,179	\$	7,310
—		
(1,569)		(2,131)
\$ 3,610	\$	5,179
\$	\$ 5,179 — — (1,569) —	\$ 5,179 \$

Our unrecognized tax benefits include approximately \$1.4 million related to tax positions as of December 31, 2024 and 2023, that if recognized, would impact our annual effective tax rate. On April 14, 2023, the Internal Revenue Service (IRS) issued Revenue Procedure 2023-15, which provides a safe harbor method of accounting for gas repairs expenditures. During the year ended December 31, 2023, we adopted this method and decreased our total unrecognized tax benefits by \$0.4 million and

recognized an income tax benefit of approximately \$2.7 million for previously unrecognized tax benefits. We do not anticipate that total unrecognized tax benefits will significantly change due to the settlement of audits or the expiration of statutes of limitation within the next twelve months.

Our policy is to recognize interest and penalties related to uncertain tax positions in income tax expense. As of December 31, 2024, we have accrued \$1.7 million for the payment of interest and penalties in the Consolidated Balance Sheets. As of December 31, 2023, we had \$1.0 million accrued for the payment of interest and penalties.

Tax years 2021 and forward remain subject to examination by the IRS and state taxing authorities. During the first quarter of 2023 the IRS commenced and concluded a limited scope examination of our 2019 amended federal income tax return.

(14) Comprehensive Income (Loss)

The following tables display the components of Other Comprehensive Income (Loss), after-tax, and the related tax effects (in thousands):

	December 31,											
				2024			2023					
	Before- Tax Amount		Tax Expense (Benefit)		Net-of- Tax Amount		Before- Tax Amount		Tax Expense		,	et-of- Tax nount
Foreign currency translation adjustment	\$	(4)	\$		\$	(4)	\$	2	\$		\$	2
Reclassification of net income (loss) on derivative instruments		612		(160)		452		612		(160)		452
Postretirement medical liability adjustment		_						(331)		69		(262)
Other comprehensive (loss) income	\$	608	\$	(160)	\$	448	\$	283	\$	(91)	\$	192

Balances by classification included within AOCL on the Consolidated Balance Sheets are as follows, net of tax (in thousands):

		December 31,						
			2023					
Foreign currency translation	\$	1,433	\$	1,437				
Derivative instruments designated as cash flow hedges		(8,921)		(9,373)				
Postretirement medical plans		(45)		280				
Accumulated other comprehensive loss	\$	(7,533)	\$	(7,656)				

The following table displays the changes in AOCL by component, net of tax (in thousands):

		December 31, 2024									
		Year Ended									
	Affected Line Item in the Consolidated Statements of Income	as Cash _ <u>Flow Hodgos</u>		Derivative Instruments Foreig Designated Postretirement Curren as Cash Medical Plans Translat		Foreign Surrency anslation		Total			
Beginning balance		\$	(9,373)	\$	280	\$	1,437	\$	(7,656)		
Other comprehensive income before reclassifications							(4)		(4)		
Amounts reclassified from AOCL	Interest Expense		452		_		_		452		
Amounts reclassified from AOCL					_		_				
Net current-period other comprehensive income (loss)			452		_		(4)		448		
Distribution to Parent		\$		\$	(325)	\$		\$	(325)		
Ending Balance		\$	(8,921)	\$	(45)	\$	1,433	\$	(7,533)		

		December 31, 2023											
		Year Ended											
	Affected Line Item in the Consolidated Statements of Income	De Ins De	erest Rate erivative truments signated s Cash	Postreti Medica		C	oreign urrency unslation		Total				
Beginning balance		\$	(9,825)	\$	542	\$	1,435	\$	(7,848)				
Other comprehensive loss before reclassifications			_				2		2				
Amounts reclassified from AOCL	Interest Expense		452		_		_		452				
Amounts reclassified from AOCL					(262)		_		(262)				
Net current-period other comprehensive income (loss)			452		(262)		2		192				
Ending Balance		\$	(9,373)	\$	280	\$	1,437	\$	(7,656)				

(15) Employee Benefit Plans

Pension and Other Postretirement Benefit Plans

We sponsor and/or contribute to pension, postretirement health care and life insurance benefit plans for eligible employees. The pension plan for our Montana employees is referred to as the NorthWestern Energy MT Plan (formerly known as the NorthWestern Energy Plan). We utilize a number of accounting mechanisms that reduce the volatility of reported pension costs. Differences between actuarial assumptions and actual plan results are deferred and are recognized into earnings only when the accumulated differences exceed 10 percent of the greater of the projected benefit obligation or the market-related value of plan assets. If necessary, the excess is amortized over the average remaining service period of active employees. The Plans' funded status is recognized as a liability in our Consolidated Financial Statements. See <u>Note 5 - Regulatory Assets and Liabilities</u>, for further discussion on how these costs are recovered through rates charged to our customers.

Benefit Obligation and Funded Status

Following is a reconciliation of the changes in plan benefit obligations and fair value of plan assets, and a statement of the funded status (in thousands):

	Pension Benefits			Other Postretirement Benefits				
		Decem	ber (Decembe		
		2024		2023		2024		2023
Change in benefit obligation:								
Obligation at beginning of period	\$	427,326	\$	474,947	\$	10,598	\$	12,070
Service cost		5,099		5,105		252		272
Interest cost		20,725		23,535		456		554
Actuarial (gain) loss		(26,780)		2,235		(1,804)		(820
Settlements ⁽¹⁾		(848)		(51,942)				
Benefits paid		(20,719)		(26,554)		(1,163)		(1,478
Benefit Obligation at End of Period	\$	404,803	\$	427,326	\$	8,339	\$	10,598
Change in Fair Value of Plan Assets:					-			
Fair value of plan assets at beginning of period	\$	348,134	\$	388,693	\$	22,309	\$	20,055
Return on plan assets		8,026		29,937		3,177		3,334
Employer contributions		8,122		8,000		449		398
Settlements ⁽¹⁾		(848)		(51,942)		—		_
Benefits paid		(20,719)		(26,554)		(1,163)		(1,478
Fair value of plan assets at end of period	\$	342,715	\$	348,134	\$	24,772	\$	22,309
Funded Status	\$	(62,088)	\$	(79,192)	\$	16,433	\$	11,711
Amounts Recognized in the Balance Sheet Consist of:								
Noncurrent asset		_		_		16,943		12,378
Total Assets	_		_			16,943		12,378
Current liability		(10,000)		(10,000)		(510)	-	(667
Noncurrent liability		(52,088)		(69,192)				
Total Liabilities		(62,088)		(79,192)		(510)		(667
Net amount recognized	\$	(62,088)	\$	(79,192)	\$	16,433	\$	11,711
A second Description Description Association for								
Amounts Recognized in Regulatory Assets Consist of:								
Prior service credit								
Net actuarial (loss) gain		(30,843)		(43,097)	-	3,716	-	15
Total	\$	(30,843)	\$	(43,097)	\$	3,716	\$	15

NorthWestern Energy MT Pension Plan participants. We purchased the contract with \$51.9 million of plan assets in 2023. A trailing premium of \$0.8 million related to final data reconciliation was paid from plan assets in 2024, reflecting a final annuitized participant count of 276. The insurance company took over the payments of these benefits starting January 1, 2024. This transaction settled \$51.9 million of our NorthWestern Energy MT Pension Plan obligation. As a result of this transaction, during the twelve months ended December 31, 2023, we recorded a non-cash, non-operating settlement charge of \$4.4 million. This charge is recorded within other income, net on the Consolidated Statements of Income. As discussed within <u>Note 5 – Regulatory Assets</u> and Liabilities, the MPSC allows recovery of pension costs on a cash funding basis. As such, this charge was deferred as a regulatory asset on the Consolidated Balance Sheets, with a corresponding decrease to operating and maintenance expense on the Consolidated Statements of Income.

The actuarial gain/loss is primarily due to the change in discount rate assumption and actual asset returns compared with expected amounts.

Net Periodic Cost (Credit)

The components of the net costs (credits) for our pension and other postretirement plans are as follows (in thousands):

	 Pension Benefits				Other Postretirement Benefits				
	 <u>December 31,</u> 2024 2023			<u>December 31,</u>					
	 2024		2023	_	2024		2023		
Components of Net Periodic Benefit Cost									
Service cost	\$ 5,099	\$	5,105	\$	252	\$	272		
Interest cost	20,725		23,535		456		554		
Expected return on plan assets	(22,585)		(23,448)		(1,280)		(1,096)		
Amortization of prior service cost (credit)	_		_		_		116		
Recognized actuarial loss (gain)	33		228		—		79		
Settlement loss recognized ⁽¹⁾	 		4,395				_		
Net Periodic Benefit Cost (Credit)	\$ 3,272	\$	9,815	\$	(572)	\$	(75)		
Regulatory deferral of net periodic benefit cost ⁽²⁾	4,850		(1,814)		_		_		
Previously deferred costs recognized ⁽²⁾	 		_		181		550		
Net Periodic Benefit Cost Recognized	\$ 8,122	\$	8,001	\$	(391)	\$	475		

(1) Settlement losses are related to partial annuitization of the NorthWestern Energy MT Pension Plan effective October 24, 2023.

(2) Net periodic benefit costs for pension and postretirement benefit plans are recognized for financial reporting based on the authorization of each regulatory jurisdiction in which we operate. A portion of these costs are recorded in regulatory assets and recognized in the Consolidated Statements of Income as those costs are recovered through customer rates.

For the years ended December 31, 2024 and 2023 Service costs were recorded in Operating, general, and administrative expense while non-service costs were recorded in Other income, net on the Consolidated Statements of Income.

For purposes of calculating the expected return on pension plan assets, the market-related value of assets is used, which is based upon fair value. The difference between actual plan asset returns and estimated plan asset returns are amortized equally over a period not to exceed five years.

Actuarial Assumptions

The measurement dates used to determine pension and other postretirement benefit measurements for the plans are December 31, 2024 and 2023. The actuarial assumptions used to compute net periodic pension cost and postretirement benefit cost are based upon information available as of the beginning of the year, specifically, market interest rates, past experience and management's best estimate of future economic conditions. Changes in these assumptions may impact future benefit costs and obligations. In computing future costs and obligations, we must make assumptions about such things as employee mortality and turnover, expected salary and wage increases, discount rate, expected return on plan assets, and expected future cost increases. Two of these assumptions have the most impact on the level of cost: (1) discount rate and (2) expected rate of return on plan assets. During 2022, the plan's actuary conducted an experience study to review five years of plan experience and update these assumptions.

On an annual basis, we set the discount rate using a yield curve analysis. This analysis includes constructing a hypothetical bond portfolio whose cash flow from coupons and maturities matches the year-by-year, projected benefit cash flow from our plans. The increase in the discount rate during 2024 decreased our projected benefit obligation by approximately \$27.6 million.

In determining the expected long-term rate of return on plan assets, we review historical returns, the future expectations for returns for each asset class weighted by the target asset allocation of the pension and postretirement portfolios, and long-term inflation assumptions. Based on the target asset allocation for our pension assets and future expectations for asset returns, we decreased our long term rate of return on assets assumption for NorthWestern Energy MT Pension Plan to 6.17 percent for 2025.

The weighted-average assumptions used in calculating the preceding information are as follows:

_	Pension B	enefits	Other Postretirement			
_	December 31,		December 31,			
	2024	2023	2024	2023		
Discount rate	5.60	5.00	5.45	4.90		
Expected rate of return on assets	6.65	6.44	5.84	5.62		
Long-term rate of increase in compensation levels (non-union)	4.00	4.00	4.00	4.00		
Long-term rate of increase in compensation levels (union)	4.00	4.00	4.00	4.00		
Interest crediting rate	6.00	6.00	N/A	N/A		

The postretirement benefit obligation is calculated assuming that health care costs increase by a 5.00 percent fixed rate. The company contribution toward the premium cost is capped, therefore future health care cost trend rates are expected to have a minimal impact on company costs and the accumulated postretirement benefit obligation.

Investment Strategy

Our investment goals with respect to managing the pension and other postretirement assets are to meet current and future benefit payment needs while maximizing total investment returns (income and appreciation) after inflation within the constraints of diversification, prudent risk taking, Prudent Man Rule of the Employee Retirement Income Security Act of 1974 and liability-based considerations. Each plan is diversified across asset classes to achieve optimal balance between risk and return and between income and growth through capital appreciation. Our investment philosophy is based on the following:

- Each plan should be substantially invested as long-term cash holdings reduce long-term rates of return;
- Pension Plan portfolio risk is described by volatility in the funded status of the Plans;
- It is prudent to diversify each plan across the major asset classes;
- Equity investments provide greater long-term returns than fixed income investments, although with greater short-term volatility;

- Fixed income investments of the plans should strongly correlate with the interest rate sensitivity of the plan's aggregate liabilities in order to hedge the risk of change in interest rates negatively impacting the pension plans overall funded status, (such assets will be described as Liability Hedging Fixed Income assets);
- Allocation to foreign equities increases the portfolio diversification and thereby decreases portfolio risk while providing for the potential for enhanced long-term returns;
- Private real estate and broad global opportunistic fixed income asset classes can provide diversification to both equity and liability hedging fixed income investments and that a moderate allocation to each can potentially improve the expected risk-adjusted return for the NorthWestern Energy Pension Plan investments over full market cycles;
- Active management can reduce portfolio risk and potentially add value through security selection strategies;
- A portion of plan assets should be allocated to passive, indexed management funds to provide for greater diversification and lower cost; and
- It is appropriate to retain more than one investment manager, provided that such managers offer asset class or style diversification.

Investment risk is measured and monitored on an ongoing basis through quarterly investment portfolio reviews, annual liability measurements, and periodic asset/liability studies.

The most important component of an investment strategy is the portfolio asset mix, or the allocation between the various classes of securities available. The mix of assets is based on an optimization study that identifies asset allocation targets in order to achieve the maximum return for an acceptable level of risk, while minimizing the expected contributions and pension and postretirement expense. In the optimization study, assumptions are formulated about characteristics, such as expected asset class investment returns, volatility (risk), and correlation coefficients among the various asset classes, and making adjustments to reflect future conditions expected to prevail over the study period. Based on this, the target asset allocation established, within an allowable range of plus or minus 5 percent, is as follows:

		NorthWestern Energy Pension		n Energy Welfare	
	Decembe	er 31,	December 31,		
	2024	2023	2024	2023	
Fixed income securities	45.0 %	45.0 %	40.0 %	40.0 %	
Non-U.S. fixed income securities		—			
Opportunistic fixed income	11.0	11.0		—	
Global equities	38.5	38.5	60.0	60.0	
Private real estate	5.5	5.5			

The actual allocation by plan is as follows:

		NorthWestern Energy Pension		n Energy Welfare
	Decembe	er 31,	December 31,	
		2023	2024	2023
Cash and cash equivalents	<u> </u>	— %	0.3 %	0.2 %
Fixed income securities ⁽¹⁾	43.7	45.3	32.2	35.1
Non-U.S. fixed income securities	_	—		—
Opportunistic fixed income	11.1	10.6		_
Global equities ⁽¹⁾	39.0	37.6	67.5	64.7
Private real estate	6.2	6.5		
	100.0 %	100.0 %	100.0 %	100.0 %

(1) While the NorthWestern Energy Health and Welfare plan allocation of assets as of December 31, 2024, between Fixed income securities and Global equities is greater than 5 percent different from the target allocation, the plan Investment Manager has 60 days to correct this deviation from the plan.

Generally, the asset mix will be rebalanced to the target mix as individual portfolios approach their minimum or maximum levels. The guidelines allow for a transition to targets over time as assets are reallocated to newly-approved asset classes of opportunistic fixed income and private real estate. Debt securities consist of U.S. and international instruments including emerging markets and high yield instruments, as well as government, corporate, asset backed and mortgage backed securities. While the portfolio may invest in high yield securities, the average quality must be rated at least "investment grade" by rating agencies. Equity, real estate and fixed income portfolios may be comprised of both active and passive management strategies. Performance of fixed income investments is measured by both traditional investment benchmarks as well as relative changes in the present value of the plan's liabilities. Equity investments consist primarily of U.S. stocks including large, mid and small cap stocks. We also invest in global equities with exposure to developing and emerging markets. Equity investments may also be diversified across investment styles such as growth and value. Derivatives, options and futures are permitted for the purpose of reducing risk but may not be used for speculative purposes. Real estate investments will consist of global equity or debt interests in tangible property consisting of land, buildings, and other improvements in commercial and residential sectors.

Our plan assets are primarily invested in common collective trusts (CCTs), which are invested in equity and fixed income securities. In accordance with our investment policy, these pooled investment funds must have an adequate asset base relative to their asset class and be invested in a diversified manner and have a minimum of three years of verified investment performance experience or verified portfolio manager investment experience in a particular investment strategy and have management and oversight by an investment advisor registered with the SEC. Investments in a collective investment vehicle are valued by multiplying the investee company's net asset value per share with the number of units or shares owned at the valuation date. Net asset value per share is determined by the trustee. Investments held by the CCT, including collateral invested for securities on loan, are valued on the basis of valuations furnished by a pricing service approved by the CCT's investment manager, which determines valuations using methods based on quoted closing market prices on national securities exchanges, or at fair value as determined in good faith by the CCT's investment manager if applicable. The funds do not contain any redemption restrictions. The direct holding of NorthWestern Corporation or any affiliate's stock is not permitted; however, any holding in a diversified mutual fund or collective investment fund is permitted.

Cash Flows

In accordance with the Pension Protection Act of 2006 (PPA), and the relief provisions of the Worker, Retiree, and Employer Recovery Act of 2008 (WRERA), we are required to meet minimum funding levels in order to avoid required contributions and benefit restrictions. We have elected to use asset smoothing provided by the WRERA, which allows the use of asset averaging, including expected returns (subject to certain limitations), for a 24-month period in the determination of funding requirements. Additional funding relief was passed in the American Rescue Plan Act of 2021, providing for longer amortization and interest rate smoothing, which we elected to use. We expect to continue to make contributions to the pension plans in 2024 and future years that reflect the minimum requirements and discretionary amounts consistent with the amounts recovered in rates. Additional legislative or regulatory measures, as well as fluctuations in financial market conditions, may impact our funding requirements.

Due to the regulatory treatment of pension costs in Montana, pension costs for 2024 and 2023 were based on actual contributions to the plan. Annual contributions to each of the pension plans are as follows (in thousands):

	2024	2023
NorthWestern Energy Pension Plan	\$ 8,122	\$ 8,000

We estimate the plans will make future benefit payments to participants as follows (in thousands):

	Pension Benefits	Other Postretirement Benefits
2025	24,575	1,680
2026	25,611	986
2027	26,608	845
2028	27,326	841
2029	28,027	755
2030-2034	147,401	3,400

Defined Contribution Plan

Our defined contribution plan permits employees to defer receipt of compensation as provided in Section 401(k) of the Internal Revenue Code. Under the plan, employees may elect to direct a percentage of their gross compensation to the plan. We also contribute various percentages of employees' gross compensation to the plan. Company contributions for the years ended December 31, 2024 and 2023 were \$11.6 million, \$10.3 million, respectively.

(16) Stock-Based Compensation

Our employees participate in the NorthWestern Energy Group, Inc. Amended and Restated Equity Compensation Plan (ECP), which includes restricted stock awards and performance share awards. The remaining vesting period for awards previously granted ranges from one to three years if the service and/or performance requirements are met. Nonvested shares do not receive dividend distributions. The long-term incentive plan provides for accelerated vesting in the event of a change in control.

Stock-based compensation expense is allocated to us based on the outstanding awards held by our employees and our allocation of labor costs. The compensation cost is based on the fair value of the grant on the date it was awarded.

Performance Unit Awards

Performance unit awards are granted annually under the ECP. These awards vest at the end of the three-year performance period if certain performance goals are achieved and the individual remains employed by us. The exact number of shares issued will vary from 0 percent to 200 percent of the target award, depending on actual performance relative to the performance goals. Beginning in 2023, these awards contain service-, market-, and performance-based components. The service-based component of these awards, representing 30 percent of the award, vest at the end of the three-year performance period as long as the individual has remained employed over that term. The performance goals are independent of each other and equally weighted at 35 percent of the award, and are based on two metrics: (i) EPS growth level and average return on equity; and (ii) total shareholder return relative to a peer group. Performance unit awards issued prior to 2023 included both the market- and performance-based components discussed above.

Fair value is determined for each component of the performance unit awards. The fair value of the service-based component is estimated based upon the closing market price of NorthWestern Energy Group, Inc. common stock as of the grant date less the present value of expected dividends. The fair value of the performance-based component is estimated based upon the closing market price of NorthWestern Energy Group, Inc. common stock as of the grant date less the present value of expected dividends, multiplied by an estimated performance multiple determined on the basis of historical experience, which is subsequently trued up at vesting based on actual performance. The fair value of the market-based component is estimated using a statistical model that incorporates the probability of meeting performance targets based on historical returns relative to the peer group. The following summarizes the significant assumptions used to determine the fair value of performance shares and related compensation expense as well as the resulting estimated fair value of performance shares granted:

	2024	2023
Risk-free interest rate	4.38 %	4.33 %
Expected life, in years	3	3
Expected volatility	12.5% to 29.0%	30.4% to 41.0%
Dividend yield	5.6 %	4.4 %

The risk-free interest rate was based on the U.S. Treasury yield of a three-year bond at the time of grant. The expected term of the performance shares is three years based on the performance cycle. Expected volatility was based on the historical volatility for the peer group. Both performance goals are measured over the three-year vesting period and are charged to compensation expense over the vesting period based on the number of shares expected to vest.

A summary of NorthWestern Energy Group, Inc.'s nonvested shares as of and changes during the year ended December 31, 2024, are as follows:

	Performance Unit Awards				
	Shares	Weighted-Average Grant-Date Fair Value			
Beginning nonvested grants	153,784	\$ 53.26			
Granted	150,704	41.13			
Vested	(60,830)	51.61			
Forfeited	(11,732)	48.12			
Remaining nonvested grants	231,926	\$ 46.07			

Retirement/Retention Restricted Share Awards

In December 2011, an executive retirement / retention program was established that provides for the annual grant of restricted share units. Awards granted before 2022 are subject to a five-year performance and vesting period. The performance measure for these awards requires NorthWestern Energy Group, Inc. net income for the calendar year of at least three of the five full calendar years during the performance period to exceed net income for the calendar year the awards are granted. Awards granted in 2022 no longer contain this performance measure, instead these awards will vest after five full calendar years if the employee remains employed during that service period. No retirement/retention restricted shares were granted during the year ended December 31, 2023. Once vested, the awards will be paid out in shares of NorthWestern Energy Group, Inc. common stock in five equal annual installments after a recipient has separated from service. The fair value of these awards is measured based upon the closing market price of NorthWestern Energy Group, Inc.'s common stock as of the grant date less the present value of expected dividends.

A summary of NorthWestern Energy Group, Inc.'s nonvested shares as of and changes during the year ended December 31, 2024, are as follows:

	Shares	Weighted-Average Grant-Date Fair Value
Beginning nonvested grants	60,779	\$ 47.91
Granted	—	—
Vested	—	—
Forfeited	(9,983)	60.73
Remaining nonvested grants	50,796	\$ 45.40

We recognized total stock-based compensation expense of \$2.8 million and \$3.0 million for the years ended December 31, 2024 and 2023, respectively, and related income tax benefit of \$(0.6) million, \$(0.8) million for the years ended December 31, 2024 and 2023, respectively. As of December 31, 2024, there was \$6.6 million of unrecognized compensation cost related to the nonvested portion of the outstanding awards at Northwestern Energy Group, Inc. A portion of these cost is expected to be recognized over a weighted-average period of 2 years. The total fair value of NorthWestern Energy Group, Inc. shares vested was \$3.1 million and \$4.4 million, for the years ended December 31, 2024 and 2023 respectively.

(17) Common Stock

We have 250,000,000 shares authorized consisting of 200,000,000 shares of common stock with a \$0.01 par value and 50,000,000 shares of preferred stock with a \$0.01 par value. We have 100 shares of common stock issued and outstanding.

Dividend Restrictions

Under various state regulatory agreements, debt agreements and the Federal Power Act, we have restrictions, including minimum equity ratios, that limit the amount of dividend distributions that can be made.

Pursuant to the MPSC regulatory agreement, if our secured credit ratings are above BBB- for S&P Global Ratings and Baa3 for Moody's Investor Services, we may declare or pay dividends as long as our common equity ratio is 40 percent or above. If our secured credit ratings are BBB- for S&P Global Ratings or Baa3 for Moody's Investor Services, we may declare or pay dividends as long as our common equity ratio is 43 percent or above. If our secured credit ratings fall below BBB- with S&P Global Ratings or Baa3 with Moody's Investor Services, we may not declare or pay dividends.

Our ability to pay dividends is also limited by the terms of various debt agreements, pursuant to which, we are required to maintain a debt to capitalization ratio of no more than 0.65 to 1.00.

As of December 31, 2024, approximately \$784.6 million of our net assets were available for the payment of dividends under our most restrictive dividend restriction.

(18) Commitments and Contingencies

Qualifying Facilities Liability

Our QF liability primarily consists of unrecoverable costs associated with three contracts covered under the PURPA. These contracts require us to purchase minimum amounts of energy at prices ranging from \$118 to \$130 per MWH through 2029. As of December 31, 2024, our estimated gross contractual obligation related to these contracts was approximately \$229.0 million through 2029. A portion of the costs incurred to purchase this energy is recoverable through rates, totaling approximately \$205.8 million through 2029. As contractual obligations are settled, the related purchases and sales are recorded within Fuel, purchased power and direct transmission expense and Electric revenues in our Consolidated Statements of Income. The present value of the remaining liability is recorded in Other noncurrent liabilities in our Consolidated Balance Sheets. The following summarizes the change in the liability (in thousands):

	 December 31,				
	2024		2023		
Beginning QF liability	\$ 28,670	\$	49,728		
Settlements ⁽¹⁾	(7,606)		(24,707)		
Interest expense	 2,434		3,649		
Ending QF liability	\$ 23,498	\$	28,670		

The following summarizes the estimated gross contractual obligation less amounts recoverable through rates (in thousands):

	Gross bligation	Recoverable Amounts	Net
2025	\$ 60,360	\$ 52,950	\$ 7,410
2026	55,393	46,274	9,119
2027	56,665	46,668	9,997
2028	42,400	41,664	736
2029	 14,134	18,231	(4,097)
Total ⁽¹⁾	\$ 228,952	\$ 205,787	\$ 23,165

(1) This net unrecoverable amount represents the undiscounted difference between the total gross obligations and recoverable amounts. The ending QF liability in the table above represents the present value of this net unrecoverable amount.

Long Term Supply and Capacity Purchase Obligations

We have entered into various commitments, largely purchased power, electric transmission, coal and natural gas supply and natural gas transportation contracts. These commitments range from one to 24 years. Costs incurred under these contracts are included in Fuel, purchased power and direct transmission expense in the Consolidated Statements of Income and were approximately \$189.5 million and \$217.9 million for the years ended December 31, 2024 and 2023, respectively. As of December 31, 2024, our commitments under these contracts were \$264.3 million in 2025, \$312.2 million in 2026, \$300.2 million in 2027, \$298.9 million in 2028, \$302.6 million in 2029, and \$2.3 billion thereafter. These commitments are not reflected in our Consolidated Financial Statements.

Hydroelectric License Commitments

With the 2014 purchase of hydroelectric generating facilities and associated assets located in Montana, we assumed two Memoranda of Understanding (MOUs) existing with state, federal and private entities. The MOUs are periodically updated and renewed and require us to implement plans to mitigate the impact of the projects on fish, wildlife and their habitats, and to increase recreational opportunities. The MOUs were created to maximize collaboration between the parties and enhance the possibility to receive matching funds from relevant federal agencies. Under these MOUs, we have a remaining commitment to spend approximately \$19.1 million between 2024 and 2040. These commitments are not reflected in our Consolidated Financial Statements.

ENVIRONMENTAL LIABILITIES AND REGULATION

Environmental Matters

The operation of electric generating, transmission and distribution facilities, and gas gathering, storage, transportation and distribution facilities, along with the development (involving site selection, environmental assessments, and permitting) and construction of these assets, are subject to extensive federal, state, and local environmental and land use laws and regulations. Our activities involve compliance with diverse laws and regulations that address emissions and impacts to the environment, including air and water, protection of natural resources, avian and wildlife. We monitor federal, state, and local environmental initiatives to determine potential impacts on our financial results. As new laws or regulations are implemented, our policy is to assess their applicability and implement the necessary modifications to our facilities or their operation to maintain ongoing compliance.

Our environmental exposure includes a number of components, including remediation expenses related to the cleanup of current or former properties, and costs to comply with changing environmental regulations related to our operations. At present, our environmental reserve is estimated to range between \$6.2 million to \$10.8 million. As of December 31, 2024, we had a reserve of approximately \$8.1 million, which has not been discounted. Environmental costs are recorded when it is probable we

are liable for the remediation and we can reasonably estimate the liability. We use a combination of site investigations and monitoring to formulate an estimate of environmental remediation costs for specific sites. Our monitoring procedures and development of actual remediation plans depend not only on site specific information but also on coordination with the different environmental regulatory agencies in our respective jurisdictions; therefore, while remediation exposure exists, it may be many years before costs are incurred.

The following summarizes the change in our environmental liability (in thousands):

	_	December 31,					
		2024			2023		
Liability at January 1,	S	\$	8,438	\$	8,858		
Deductions			(416)		(1,084)		
Charged to costs and expense			71		664		
Liability at December 31,	5	\$	8,093	\$	8,438		

We are permitted to recover the remediation costs related to certain environmental liabilities within rates. Over time, as costs become determinable, we may seek authorization to recover such costs in rates or seek insurance reimbursement as available and applicable; therefore, although we cannot guarantee regulatory recovery for all remediation costs, we do not expect these costs to have a material effect on our consolidated financial position or results of operations.

Global Climate Change - National and international actions have been initiated to address global climate change and the contribution of greenhouse gas (GHG) including, most significantly, carbon dioxide (CO₂) and methane emissions from natural gas. These actions include legislative proposals, Executive, Congressional and EPA actions at the federal level, state level activity, investor activism and private party litigation relating to emissions. Coal-fired plants have come under particular scrutiny due to their level of emissions. We have joint ownership interests in one coal-fired electric generating plants, which is operated by Talen. We are responsible for our proportionate share of the capital and operating costs while being entitled to our proportionate share of the power generated.

EPA Rules - Congress has not passed any federal climate change legislation regarding GHG emissions from coal fired plants, and we cannot predict the timing or form of any potential legislation. Section 111(d) of the Clean Air Act (CAA) confers authority on EPA and the states to regulate emissions, including GHGs, from existing stationary sources. In April 2024, the EPA released final rules related to greenhouse gas (GHG) emission standards (GHG Rules) for existing coal-fired facilities and new coal and natural gas-fired facilities as well as final rules strengthening the MATS requirements (MATS Rules). In particular, the GHG Rules will (i) strengthen the current New Source Performance Standards for newly built fossil fuel-fired stationary combustion turbines (generally natural gas-fired); (ii) establish emission guidelines for states to follow in limiting carbon pollution from existing fossil fuel-fired steam generating electric generating units (including coal, oil and natural gas-fired units); and (iii) establish emission guidelines for large, frequently used existing fossil fuel-fired stationary combustion turbines (generally natural gas-fired). The MATS Rules will strengthen emission limits for acid gases, mercury, and other hazardous air pollutants from new and existing electric generating units. Compliance with the rules will require expensive upgrades at Colstrip Units 3 and 4 with proposed compliance dates that may not be achievable and / or require technology that is unproven, resulting in significant impacts to costs of the facilities. The final MATS and GHG Rules require compliance as early as 2027 and 2032, respectively.

Previous efforts by the EPA were met with extensive litigation, and this time is no different. We, along with many other utilities, electric cooperatives, organizations, and states, have petitioned for judicial review of the GHG and MATS Rules with the U.S. Court of Appeals for the D.C. Circuit. The United States Supreme Court denied the multiple stay requests related to the MATS Rule and the GHG Rule. The litigation on the merits continues for both the MATS and GHG rules in the D.C. Circuit Court of Appeals, and decisions are expected in 2025. On April 8, 2025, President Trump issued a proclamation, "Regulatory Relief for Certain Stationary Sources to Promote American Energy," exempting certain coal plants, including Colstrip Units 3 and 4, Big Stone Plant, and Coyote Plant, from compliance with the MATS Rule through July 8, 2029. If the MATS Rules and GHG Rules are fully implemented, it would result in additional material compliance costs. We will continue working with

federal and state regulatory authorities, other utilities, and stakeholders to seek relief from the MATS and GHG regulations that, in our view, disproportionately impact customers in our region.

These GHG Rules and MATS Rules as well as future additional environmental requirements - federal or state - could cause us to incur material costs of compliance, increase our costs of procuring electricity, decrease transmission revenue and impact cost recovery. Technology to efficiently capture, remove and/or sequester such GHG emissions or hazardous air pollutants may not be available within a timeframe consistent with the implementation of any such requirements.

Regional Haze Rules - In January 2017, the EPA published amendments to the requirements under the CAA for state plans for protection of visibility - regional haze rules. Among other things, these amendments revised the process and requirements for the state implementation plans and extended the due date for the next periodic comprehensive regional haze state implementation plan revisions from 2018 to 2021.

The state of Montana has developed and submitted to the EPA, for its approval, their respective State Implementation Plan (SIP) for Regional Haze compliance. While the state of Montana did not meet the EPA's July 31, 2021 submission deadline, it was submitted in 2022. The Montana SIP as drafted and submitted to EPA does not call for additional controls for our interest in Colstrip Unit 4. Until the SIP is finalized and approved by EPA, the potential remains that installation of additional emissions controls might be required at the Colstrip facility

Jointly Owned Plants - We have joint ownership in a generation plant located in Montana that is or may become subject to the various regulations discussed above that have been or may be issued or proposed.

Other - We continue to manage equipment containing polychlorinated biphenyl (PCB) oil in accordance with the EPA's Toxic Substance Control Act regulations. We will continue to use certain PCB-contaminated equipment for its remaining useful life and will, thereafter, dispose of the equipment according to pertinent regulations that govern the use and disposal of such equipment.

We routinely engage the services of a third-party environmental consulting firm to assist in performing a comprehensive evaluation of our environmental reserve. Based upon information available at this time, we believe that the current environmental reserve properly reflects our remediation exposure for the sites currently and previously owned by us. The portion of our environmental reserve applicable to site remediation may be subject to change as a result of the following uncertainties:

- · We may not know all sites for which we are alleged or will be found to be responsible for remediation; and
- Absent performance of certain testing at sites where we have been identified as responsible for remediation, we cannot estimate with a reasonable degree of certainty the total costs of remediation.

LEGAL PROCEEDINGS

State of Montana - Riverbed Rents

On April 1, 2016, the State of Montana (State) filed a complaint on remand (the State's Complaint) with the Montana First Judicial District Court (State District Court), naming us, along with Talen Montana, LLC (Talen) as defendants. The State claimed it owns the riverbeds underlying 10 of our, and formerly Talen's, hydroelectric facilities (dams, along with reservoirs and tailraces) on the Missouri, Madison and Clark Fork Rivers, and seeks rents for Talen's and our use and occupancy of such lands. The facilities at issue include the Hebgen, Madison, Hauser, Holter, Black Eagle, Rainbow, Cochrane, Ryan, and Morony facilities on the Missouri and Madison Rivers and the Thompson Falls facility on the Clark Fork River. We acquired these facilities from Talen in November 2014.

The litigation has a long prior history. In 2012, the United States Supreme Court issued a decision holding that the Montana Supreme Court erred in not considering a segment-by-segment approach to determine navigability and relying on present day recreational use of the rivers. It also held that what it referred to as the Great Falls Reach "at least from the head of the first waterfall to the foot of the last" was not navigable for title purposes, and thus the State did not own the riverbeds in that segment. The United States Supreme Court remanded the case to the Montana Supreme Court for further proceedings not inconsistent with its opinion. Following the 2012 remand, the case laid dormant for four years until the State's Complaint was filed with the State District Court. On April 20, 2016, we removed the case from State District Court to the United States District Court for the District of Montana (Federal District Court). On August 1, 2018, the Federal District Court granted our and Talen's motions to dismiss the State's Complaint as it pertains to the navigability of the riverbeds associated with four of our hydroelectric facilities near Great Falls. A bench trial before the Federal District Court commenced January 4, 2022, and concluded on January 18, 2022, which addressed the issue of navigability concerning our other six facilities. On August 25, 2023, the Federal District Court issued its Findings of Fact, Conclusions of Law, and Order (the "Order"), which found all but one of the segments of the riverbeds in dispute not navigable, and thus not owned by the State of Montana. The one segment found navigable, and thus owned by the State, was the segment on which the Black Eagle development was located. The State filed a motion to pursue an interlocutory appeal of the Order, and on January 2, 2024, the Federal District Court certified the Order for appeal to the 9th Circuit Court of Appeals.. Upon the State's motion, the Federal District Court certified the Order for interlocutory appeal to the 9th Circuit Court of Appeals. After briefing and oral argument, the 9th Circuit affirmed the Federal District Court's Order in full on March 4, 2025.

Following the mandate and remand, the District Court will resume jurisdiction to determine damages for the Sun River to Black Eagle Falls Segment of the Missouri River. If the Federal District Court calculates damages as the State District Court did in 2008, we do not anticipate the resulting annual rent for the Black Eagle segment would have a material impact to our financial position or results of operations. We anticipate that any obligation to pay the State rent for use and occupancy of the riverbeds would be recoverable in rates from customers, although there can be no assurances that the MPSC would approve any such recovery.

Yellowstone County Generating Station Air Permit

On October 21, 2021, the Montana Environmental Information Center and the Sierra Club filed a lawsuit in Montana State District Court, against the MDEQ and NorthWestern, alleging that the environmental analysis conducted by MDEQ prior to issuance of the YCGS air quality construction permit was inadequate. On April 4, 2023, the Montana District Court issued an order finding MDEQ's environmental analysis was deficient in not addressing exterior lighting and greenhouse gases and remanded it back to MDEQ to address the deficiencies and vacated the YCGS air quality permit pending that remand. As a result of the vacatur of the permit, we paused construction. On June 8, 2023, the Montana District Court granted our motion to stay the order vacating the air quality permit pending the outcome of our appeal to the Montana Supreme Court. We recommenced YCGS construction in June 2023 and placed the plant in service in October 2024. On January 3, 2025, the Montana Supreme Court ordered that the YCGS air quality permit be reinstated. The Court remanded the matter back to MDEQ for supplemental analysis regarding lighting and greenhouse gas emissions in Montana. YCGS is commercially operable with the reinstated air quality permit.

Other Legal Proceedings

We are also subject to various other legal proceedings, governmental audits and claims that arise in the ordinary course of business. In our opinion, the amount of ultimate liability with respect to these other actions will not materially affect our financial position, results of operations, or cash flows.

(19) **Revenue from Contracts with Customers**

Accounting Policy

Our revenues are primarily from tariff based sales. We provide gas and/or electricity to customers under these tariffs without a defined contractual term (at-will). As the revenue from these arrangements is equivalent to the electricity or gas supplied and billed in that period (including estimated billings), there will not be a shift in the timing or pattern of revenue recognition for such sales. We have also completed the evaluation of our other revenue streams, including those tied to longer term contractual commitments. These revenue streams have performance obligations that are satisfied at a point in time, and do not have a shift in the timing or pattern of revenue recognition.

Customers are billed monthly on a cycle basis. To match revenues with associated expenses, we accrue unbilled revenues for electric and natural gas services delivered to customers, but not yet billed at month-end.

Nature of Goods and Services

We currently provide retail electric and natural gas services to three primary customer classes. Our largest customer class consists of residential customers, which include single private dwellings and individual apartments. Our commercial customers consist primarily of main street businesses, and our industrial customers consist primarily of manufacturing and processing businesses that turn raw materials into products.

Electric Segment - Our regulated electric utility business primarily provides generation, transmission, and distribution services to our customers. We recognize revenue when electricity is delivered to the customer. Payments on our tariff based sales are generally due in 20-30 days after the billing date.

Natural Gas Segment - Our regulated natural gas utility business primarily provides production, storage, transmission, and distribution services to our customers. We recognize revenue when natural gas is delivered to the customer. Payments on our tariff based sales are generally due in 20-30 days after the billing date.

Disaggregation of Revenue

The following tables disaggregate our revenue for the twelve months ended by major source and customer class (in millions):

December 31, 2024	Electric	Na	tural Gas	Total
Residential	\$ 398.8	\$	110.2	\$ 509.0
Commercial	409.0		59.9	468.9
Industrial	46.6		1.0	47.6
Lighting, governmental, irrigation, and interdepartmental	 30.0		1.3	31.3
Total Retail Revenues	 884.4		172.4	 1,056.8
Regulatory Amortization	21.2		14.9	36.1
Transmission	97.1		—	97.1
Wholesale and other	 7.5		36.9	 44.4
Total Revenues	\$ 1,010.2	\$	224.2	\$ 1,234.4

December 31, 2023	Electric	Na	tural Gas	Total
Residential	\$ 408.3	\$	136.1	\$ 544.4
Commercial	431.4		73.7	505.1
Industrial	46.0			46.0
Lighting, governmental, irrigation, and interdepartmental	30.0		1.7	 31.7
Total Retail Revenues	915.7		211.5	 1,127.2
Regulatory Amortization	(103.8)		(15.2)	(119.0)
Transmission	78.4			78.4
Wholesale and other	8.0		41.6	 49.6
Total Revenues	\$ 898.3	\$	237.9	\$ 1,136.2

(20) Related Party Transactions and Shared Services

Our parent, NorthWestern Energy Group, Inc., is organized as a holding company. As part of a holding company we receive services and share costs with Northwestern Energy Group, Inc., and its other subsidiaries pursuant to an Intercompany Services Agreement (ISA) that became effective in 2023. The ISA was approved by the MPSC. We employ all or substantially all of the employees of NorthWestern Energy Group, Inc. and its subsidiaries and, in accordance with the ISA, will provide all employment related services to the parties to the ISA. Pursuant to the ISA, all rendered services are at cost. For the year ended December 31, 2024, the total amount of payroll related services provided to NorthWestern Energy Public Service Corporation, a direct wholly-owned subsidiary of NorthWestern Energy Group, Inc., was \$39.3 million.

Additionally, pursuant to the ISA, when utility-related operating, administrative, and general costs are attributable to more than one entity within the holding company structure and are unable to be direct charged (Shared OA&G Costs), these costs will be allocated amongst the entities pursuant to a Cost Allocation Manual. The nature of these Shared OA&G Costs includes operations supervision and engineering, energy supply marketing, networking communications, information technology, human resources, accounting, legal, and other such administrative costs.

The services provided under the ISA are settled in cash amongst the parties each month.

Sch.19	MONTANA	LANT IN SERVI	CE - ELECTRIC			
		This Year MT	Yellowstone	This Year	Last Year	
	Account Number & Title	Cons. Utility	National Park	Montana	Montana	% Change
1						
2	Intangible Plant					
3	301 Organization	19,995	\$ —	\$ 19,995	\$ 19,995	— %
4	302 Franchises and Consents	22,457,191		22,457,191	21,479,709	4.55 %
5	303 Miscellaneous Intangible Plant	16,896,106		16,896,106	16,607,726	1.74 %
6	Total Intangible Plant	39,373,292		39,373,292	38,107,430	3.32 %
7	Production Plant					
8	Production Plant					
10	Steam Production					
11	310 Land and Land Rights	_	_	_		_
12	311 Structures and Improvements	_				
13	312 Boiler Plant Equipment				_	-
14	313 Engines, Engine Driven Generator	_	_	_	_	-
15	314 Turbogenerator Units	_	_	_	_	-
16	315 Accessory Electric Equipment	_	_	_	_	-
17	316 Misc. Power Plant Equipment	459,088,547	_	459,088,547	453,235,225	1.29 %
18	Total Steam Production Plant	459,088,547	_	459,088,547	453,235,225	1.29 %
19						
20	Nuclear Production					
21	320 - 325 Not Applicable				_	-
22	Total Nuclear Production Plant		_		—	-
23						
24	Hydraulic Production					
25	330 Land and Land Rights	6,339,294	-	6,339,294	5,958,417	6.39 %
26	331 Structures and Improvements	130,635,819	-	130,635,819	130,050,563	0.45 %
27	332 Reservoirs, Dams and Waterways	206,122,833		206,122,833	195,161,800	5.62 %
28	333 Water Wheel, Turbine, Generators	201,672,413	-	201,672,413	189,566,171	6.39 %
29	334 Accessory Electric Equipment	95,546,019		95,546,019	94,867,868	0.71 %
30	335 Misc. Power Plant Equipment	20,879,880		20,879,880	20,768,388	0.54 %
31	336 Roads, Railroads and Bridges	3,908,013		3,908,013	3,069,284	27.33 %
32	Total Hydraulic Production Plant	665,104,271		665,104,271	639,442,491	4.01 %
33	Other Production					
34	340 Land and Land Rights	3,819,385		3,819,385	3,819,385	— %
36	340 Structures and Improvements	123,846,271	19,232	123,827,039	59,430,239	% 108.36 %
30	342 Fuel Holders & Accessories	34,699,345	112,084	34,587,261	21,117,961	63.78 %
38	343 Prime Movers	178,282,348	112,004	178,282,348	90,561,056	96.86 %
39	344 Generators	116,365,367	2,177,823	114,187,544	53,479,614	113.52 %
40	345 Accessory Electric Equipment	52,121,970	770,151	51,351,819	18,393,854	179.18 %
41	346 Misc. Power Plant Equipment	61,774,033	7,268	61,766,765	29,083,754	112.38 %
	Total Other Production Plant	570,908,719	3,086,558	567,822,161	275,885,863	105.82 %
	Total Production Plant	1,695,101,537	3,086,558	1,692,014,979	1,368,563,579	23.63 %

Account Number & Title This Year MT Yellowstone This Year Mortana Last Year Mortana % Change 2 Transmission Plant 350 Land and Land Rights 43,467,408 - 43,467,408 42,967,324 1.16 % 3 50 Land and Land Rights 34,449,916 - 43,467,408 - 43,467,408 42,967,324 1.16 % 3 50 South Esubment 34,449,916 - 343,449,916 - 43,467,408 42,967,324 1.86 % 3 50 Folds and Fixtures 519,340,068 4,303,083 515,007,294 491,029,266 4,70 % 3 50 Folds and Fixtures 519,340,068 4,305,305 164,472,22 2.16 % 3 50 Folds and Fixtures 1,307,475 104,323,570 144,732,22 140,7528 6 3 50 Indergrad Conductors & Devices 1,307,475 102,028 3,550,227 6 3 50 Land and Land Rights 1,4732,727 601 14,732,127 14,778,82 0,32 % 3 60 Land and Land Rights 1,4732,727 601 14,732,127 14,778,82 0,32 %	Sch. 19 cont.	MON	TANA PLANT IN S	ERVICE - ELECI	RIC		
Account Number & Title Cons. Utility National Park Montana % Change 1 Transmission Plant 43.467,406 43.467,406 43.467,406 43.467,406 32 Stoll cand call cand Rights 36.576,778							
2 Transmission Plant 43,447,08 44,043,08 44,05 44,05 44,05 44,05,08 <		Account Number & Title					% Change
3 350 Land and Land Rights 43,467,408	1 1						
4 322 Structures and Improvements 96,576,778 — 96,576,778 63,80,707 63,80,707 63,80,707 63,80,707 63,80,707 63,80,707 63,80,707 63,707 63,80,707 63,707 63,80,707 64,709,707 64,709,728 40,90,910 70,90,102							
5 355 Station Equipment 344,449,916 — 394,449,916 305,040,142 — 304,940,916 305,040,142 — 305,040,142 … 305,041,042,050,142 … 305,041,042,070,142,040,142 305,042,012 305,042,012 305,042,012 305,042,012 305,042,012 305,042,012 305,042,012 305,042,012 305,050,050,050,050,050,050,050,050,050,		0		-			
6 354 Towers and Fixtures 519,430,683 4,333,390 515,072,294 419,292,684 470,392 7 355 Poils and Fixtures 119,374,070 941,700 184,457,202 2,16 %, 355,922 35,592 35,592 35,592 -%, 359,864,847 35,592 1,467,202 -%, 359,864,847 144,457,202 -%, 359,864,847 144,457,202 -%, 359,864,849 14,073,224 -%, 359,864,849 1,473,127 -%, 359,864,849 1,473,127 1,473,127 1,47,78,952 (0,32)%, 351,351,356 1,4732,127 1,47,78,952 (0,32)%, 351,351,356 2,020,374 1,224,598,116 1,44,045,997 5,98,456 2,020,374 14 Distribution Plant 1,260,994,12 5,726,477 1,299,812 5,144,456 4,280,850,830 6,49 %, 362 2,7367,601 2,724,419 5,49 %, 5,227 7,42 %, 2,365 2,365,076,461,327 2,74,470 1,494,728,55 4,280,850,830 6,49 %, 3,487,160 - - - - - - - - - - - - - - - - -				-			
7 335 Poles and Fatures 519.430.633 4.383.380 150.07.224 491.929.268 4.70 % 8 356 Overhead Conductors & Devices 189.374.070 184.647.208 1.407.528 1.408.558 5.276.568 1.407.528 5.276.568 4.407.568 5.2807.				-			
8 356 Overhead Conductors & Devices 198,374,070 941,700 188,492,370 194,497,202 2,16 % 9 357 Underground Conductors & Devices 1,36 /1,964 554,036 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,228 1,407,328 1,407,438 <				4 000 000			
9 357 Undergrand Conductors & Devices 1,98,156 556,038 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,407,928 1,404,945,997 5,509 % 10 Distribution Plant 1,200,596,433 6,006,317 1,224,589,118 1,144,045,997 5,509 % 11 S36 Undergrand Land Rights 1,47,732,728 601 1,47,32,127 1,47,78,552 (0,32)% 361 Structures and Improvements 52,764,767 1,299,812 271,837,691 257,843,691 275,443,655 240,025 643 363 Structures and Improvements 52,764,777 1,299,812 271,876,651 257,653 643 % 363 Distribution Plant 26,667,130,055 244,1302 192,744 414,947,283 186,656,71 7,324 365 Outers and Improvements 293,830,738 2066,547 220,052,71 186,956,71<							
10 388 Undeg and Candizators & Devices 1.961.964 554.036 1.407.928 1.407.928 % 21 Total Transmission Plant 1.206.056.433 6.006.317 1.225.4589.116 1.184.045.697 5.567.56 13 Distribution Plant 1.205.056.433 6.008.317 1.225.4589.116 1.184.045.697 5.567.56 14 Distribution Plant 1.4732.127 161.184.045.697 5.067.56 1.298.812 5.144.895 42.805.56 200.29% 15 360 Land and Land Rights 14.732.728 601 14.732.127 14.779.952 27.377.091 18 363 Storage Battery Equipment 8.867.100 8.867.100 8.867.100 4.43.947.285 389.650.830 6.49 % 6.43 % 20 365 Overhead Conductors & Devices 29.89.85.174 3.881.833 295.103.336 27.81.78.147 6.0.85 20.052.701 186.056.731 7.22.98 25.72.463 68.882.315 6.55 20.053.5016 442.315 20.056.731							-
11 339 Reads and Tells 4 056,594 4 4906 4.011,688 3.998,466 0.33 % 12 Total Transmission Plant 1,260,595,433 6,006,317 1,254,589,116 1,184,045,997 5,96 % 13 Distribution Plant 1 1,264,789,116 1,184,045,997 5,96 % 14 S00 Land and Land Rights 14,732,727 601 14,732,127 14,778,952 (0.22)% 16 3361 End and Land Rights 14,732,728 601 14,732,127 14,778,952 (0.22)% 17 362 Station Equipment 2,764,477 1,298,812 21,761,912 25,72,44,919 5,449 20 365 Overhead Conductors & Devices 196,967,100 - - - 21 366 Underground Conduti 195,766,544 74,435 290,052,711 186,056,713 7,52 % 22 370 Metters 920,052,0716 482,315 6,55 % 200,652,711 186,056,713 7,52 % 23 386 Line Transformers 920,851/41 33,733,738 2086,404,865 1,952,270,117		-					
12 Total Transmission Plant 1.260.595.433 6.006.317 1.254.539.116 1.184.045.997 5.96 % 13 0 Land and Land Rights 14/732.728 601 14/732.727 0.01 14/732.728 0.01 14/732.727 0.01 14/732.727 14/778.952 (0.32)% 16 301 Structures and Improvements 5.276.4767 1.299.812 51.446.955 42.880.556 20.02 % 19 363 Storage Battery Equipment 8.867.100 271.367.091 - - 19 364 Poles, Towers, and Fixtures 155.505.073 6.53 % 21.366 165.55.073 6.53 % 21 366 Underground Conduit 195.766.544 744.352 195.02.192 181.54.727 7.4 % 23 368 Ine Transformers 293.830.738 966.572 292.864.011 125.55.0073 6.55 % 24 399 Services 20.679.448 31.585 83.756.761 33.066.56.80 0.83 % 25 370 Meters 29.27	1 1	-					
13 Distribution Plant 601 14,732,728 601 14,732,127 14,778,952 (0.32)% 16 361 Structures and Improvements 52,764,477 1.299,812 51,464,955 42,800,568 20.02 % 17 362 Station Equipment 276,646,321 52,78,030 277,337,691 252,724,919 53,49 % 18 365 Overhead Conductors & Devices 116,150,802 442,774 444,972,25 386,960,303 6,49 % 20 365 Overhead Conductors & Devices 198,966,174 3,881,383 299,003,336 277,177,42 % 21 366 Underground Conduitors & Devices 298,986,174 3,881,383 299,003,362 271,178,147 7,42 % 23 368 Line Transformers 293,830,738 966,547 222,864,191 276,480,357 5,33 % 24 369 Services 200,055,016 482,315 200052,701 186,0567,31 7,52 % 25 370 Meters 29,2679,948 107,483 92,572,465 86,862,315 6,55 % 26 371 Installations on Cust. Premises — </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	I I						
14 Distribution Plant 14,732,728 601 14,732,127 14,778,952 (0.32)% 15 360 Land and Land Rights 14,732,728 601 14,732,127 14,778,952 (0.32)% 16 Sitcures and Improvements 52,764,767 1,299,812 51,464,955 42,800,558 20.02 % 17 362 Station Equipment 8,867,100 -	I	Total Transmission Plant	1,200,595,433	0,000,317	1,204,009,110	1,164,045,997	5.90 %
15 360 Land and Land Rights 14,732,728 601 14,732,127 14,778,952 (0.32)% 16 361 Structures and Improvements 52,764,767 1.299,812 51,469,955 425,800,558 20.02 % 17 362 Station Equipment 276,646,321 5,278,630 - - - 19 364 Poles, Towers, and Futures 416,300,059 442,774 414,947,285 380,650,830 6.49 % 20 365 Overhead Conductors & Devices 198,766,644 744,322 195,022,192 181,545,727 7.42 % 21 366 Underground Conductors & Devices 298,985,174 3.881,838 295,103,335 758,778,178,147 6.08 % 23 368 Line Transformers 293,830,738 966,547 292,864,191 276,178,147 6.08 % 24 369 Services 200,350,016 482,315 200,052,701 186,056,731 7.52 % 25 371 Installations on Cust. Premises - - - - - 27 74 Leased Property on Cust. Premises - - - - - - - 26 <t< td=""><td>-</td><td>Distribution Diant</td><td></td><td></td><td></td><td></td><td></td></t<>	-	Distribution Diant					
16 361 Structures and Improvements 52,764,767 1.299,812 51,464,955 42,880,558 20.02 % 17 362 Station Equipment 276,646,521 52,780,30 271,367,691 257,244,919 5.49 % 18 363 Storage Battery Equipment 8,867,100 - 8,867,100 - - 19 364 Poles, Towers, and Fixtures 415,390,059 442,774 414,947,285 389,650,330 6.49 % 20 365 Overhead Conductors & Devices 196,6544 744,352 195,022,192 181,545,727 7.42 % 23 368 Line Transformers 293,80,738 966,547 200,652,701 186,066,731 7.52 % 24 369 Services 200,535,016 482,315 200,652,701 186,066,731 7.52 % 25 370 Meters 92,679,948 137,83738 2086,442,456 8,3266,360 0.83 % 26 371 Installations on Cust. Premises - - - - - - - - - - - - - <	I I		14 700 700	604	14 700 407	14 770 050	(0 22)0/
17 362 Station Equipment 276,646,321 5,278,630 271,367,691 257,244,919 5,49 % 18 363 Storage Battery Equipment 8,867,100 — 8,867,100 — -							· /
18 363 Storage Battery Equipment 8,867,100 8,867,100 - 19 364 Poles, Towers, and Fixtures 415,390,059 442,774 414,947,285 389,650,83 6.49 % 20 365 Overhead Conductors & Devices 166,151,862 447,801 165,654,061 155,550,073 6.53 % 21 366 Underground Conductors & Devices 298,985,774 3,881,838 295,103,336 276,174 6.08 % 23 367 Underground Conductors & Devices 298,895,774 3,881,838 295,103,336 276,178,178,147 6.08 % 24 369 Services 200,535,016 482,315 200,52,701 186,056,731 7,52 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6.55 % 26 371 Installations on Cust. Premises -	1 1						
19 364 Poles, Towers, and Fixtures 415,390,059 442,774 414,947,285 389,650,830 6.49 % 20 365 Overhead Conductors & Devices 166,151,862 497,801 165,654,061 155,505,073 6.53 % 21 366 Underground Conductors & Devices 298,985,174 3,881,838 295,103,336 278,178,147 6.08 % 23 368 Line Transformers 293,830,738 66,547 229,264,191 276,480,357 5.93 % 24 399 Services 200,555,016 482,315 200,552,701 186,66,731 7.52 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6,55 % 26 371 Installations on Cust. Premises -				5,276,030			5.49 %
20 365 Overhead Conductors & Devices 166,151,862 497,801 165,654,061 155,505,073 6.53 % 21 366 Underground Conduit 195,766,544 744,352 195,022,192 181,545,727 7,42 % 22 367 Underground Conductors & Devices 298,985,174 3.881,188 295,103,336 728,178,147 6.06 % 23 368 Line Transformers 293,830,738 966,547 292,864,191 276,480,357 5.93 % 24 369 Services 200,535,016 482,315 200,052,701 186,656,731 7.52 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6,55 % 26 371 Installations on Cust. Premises -	-			442 774			-
21 366 Underground Conduit 195,766,544 744,352 195,022,192 181,545,727 7.42 % 22 367 Underground Conductors & Devices 298,985,174 3.881,838 295,103,336 278,178,147 6.08 % 23 366 Line Transformers 293,803,738 986,657 292,864,191 276,460,357 5.93 % 24 369 Services 200,535,016 482,315 200,052,701 186,056,731 7.52 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6.55 % 26 371 Installations on Cust. Premises - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
22 367 Undergrind Conductors & Devices 299,985,174 3,881,838 295,103,336 278,178,147 6.08 % 23 366 Line Transformers 293,830,738 966,547 292,864,191 276,480,357 5.93 % 24 369 Services 200,535,016 442,315 200,052,701 186,056,731 65,55 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6,55 % 26 371 Installations on Cust. Premises - <t< td=""><td>I I</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	I I						
23 368 Line Tansformers 293,830,738 966,547 292,864,191 276,480,357 5.93 % 24 369 Services 200,535,016 442,315 200,052,701 186,056,731 7.52 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6.55 % 26 371 Installations on Cust. Premises -<		-					
24 369 Services 200,535,016 482,315 200,052,701 186,056,731 7.52 % 25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6,55 % 26 371 Installations on Cust. Premises — …	1 1						
25 370 Meters 92,679,948 107,483 92,572,465 86,882,315 6.55 % 26 371 Installations on Cust. Premises — — — — — — — — — — — — — — — — — — …<	1 1						
26 371 Installations on Cust. Premises -	I I						
27 372 Leased Property on Cust. Premises	-		52,015,540	107,400	52,572,405	00,002,010	0.00 //
28 373 Street Lighting and Signal Systems 83,788,346 31,585 83,766,761 83,066,508 0.83 % 29 Total Distribution Plant 2,100,138,603 13,733,738 2,086,404,865 1,952,270,117 6.87 % 30 General Plant 689,633 689,633 689,633 689,633 689,633 689,633 -% 31 General Plant 32 389 Land and Land Rights 689,633 689,633 689,633 -% 32 390 Structures and Improvements 10,602,203 506,969 10,035,234 10,118,119 (0.23)% 34 391 Office Furniture and Equipment 3,221,765 - 3,221,765 2,466,667 30.61 % 36 393 Stores Equipment 1,179,099 - 1,179,099 1,155,108 2.08 % 37 394 Tools, Shop & Garage Equipment 11,249,407 - 11,549,407 11,027,426 - 1,027,426 1,033,178 (0.66)% 393 Ge Power Operated Equipment 2,2453,008 - 2,253,008 - 2,253,008 2,2							
29 Total Distribution Plant 2,100,138,603 13,733,738 2,086,404,865 1,952,270,117 6.87 % 30 General Plant 689,633 689,633 689,633 689,633 -% 32 389 Land and Land Rights 689,633 - 689,633 689,633 -% 33 390 Structures and Improvements 10,602,203 506,969 10,095,234 10,118,119 (0.23)% 34 391 Office Furniture and Equipment 3,221,765 - 3,221,765 2,466,667 30.61 % 35 392 Transportation Equipment 69,388,782 275,970 69,562,812 67,597,012 2.91 % 36 393 Stores Equipment 11,549,407 - 11,549,407 11,027,426 - 1,027,426 1,033,178 (0.56)% 393 Stores Equipment 1,027,426 - 1,027,426 1,033,178 (0.56)% 393 Stores Equipment 2,253,008 - 2,253,008 2,122,709 6.14 % 40 396 Discellaneous Equipment 2,253,008 - 2,25	1 1		83 788 346	31 585	83 756 761	83 066 508	0.83 %
30 General Plant 689,633 689,633 689,633 -% 32 389 Land and Land Rights 689,633 - 689,633 689,633 -% 330 Structures and Improvements 10,602,203 506,969 10,095,234 10,118,119 (0.23)% 34 390 Structure and Equipment 3,221,765 - 3,221,765 2,466,667 30,61% 35 392 Transportation Equipment 69,838,782 275,970 69,562,812 67,597,012 2,91% 36 393 Stores Equipment 1,179,099 - 1,155,108 2,08 % 37 394 Tools, Shop & Garage Equipment 1,027,426 - 1,027,426 </td <td>1 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1 1						
31 General Plant 689,633 - 689,633 669,633 669,633 - % 32 389 Land and Land Rights 669,633 506,969 10,095,234 10,118,119 (0.23)% 34 391 Office Furniture and Equipment 3,221,765 - 3,221,765 2,466,667 30.61% 35 392 Transportation Equipment 69,88,782 275,970 69,562,812 67,597,012 2.91 % 36 393 Stores Equipment 1,179,099 - 1,179,099 1,155,108 2.08 % 37 394 Tools, Shop & Garage Equipment 1,027,426 - 1,027,426 1,033,178 (0.56)% 393 Be Power Operated Equipment 63,042,5180 2,050,054 60,975,106 56,199,639 8.50 % 40 397 Communication Equipment 63,042,5180 2,050,054 60,977,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008 - 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment - - <td< td=""><td>1 1</td><td></td><td>2,100,100,000</td><td>10,100,100</td><td>2,000,404,000</td><td>1,002,270,117</td><td>0.07 /0</td></td<>	1 1		2,100,100,000	10,100,100	2,000,404,000	1,002,270,117	0.07 /0
32 389 Land and Land Rights 689,633 689,633 689,633 % 33 390 Structures and Improvements 10,602,203 506,969 10,095,234 10,118,119 (0.23)% 34 391 Office Furniture and Equipment 3,221,765 3,221,765 2,466,667 30,61 % 392 Transportation Equipment 69,838,782 275,970 69,562,812 67,597,012 2,91 % 36 393 Stores Equipment 1,179,099 1,179,099 1,155,108 2.08 % 37 394 Tools, Shop & Garage Equipment 11,549,407 11,027,426 1,033,178 (0.56)% 393 Stators Equipment 1,027,426 1,027,426 1,033,178 (0.56)% 393 Statory Equipment 6,949,253 6,949,253 7,041,214 (1.31)% 40 397 Communication Equipment 2,253,008 2,253,008 2,122,709 6.14 % 41 398 Miscellaneous Equipment 2,253,038 2,832,993 167,502,743 159,519,121 5.00 % 42 399 Other Tangible Equipment 170,335,736 <t< td=""><td>I I</td><td>General Plant</td><td></td><td></td><td></td><td></td><td></td></t<>	I I	General Plant					
33 390 Structures and Improvements 10,602,203 506,969 10,095,234 10,118,119 (0.23)% 34 391 Office Furniture and Equipment 3,221,765			689 633		689 633	689 633	— %
34 391 Office Furniture and Equipment 3,221,765 — 3,221,765 2,466,667 30.61 % 35 392 Transportation Equipment 69,838,782 275,970 69,562,812 67,597,012 2.91 % 36 393 Stores Equipment 1,179,099 — 1,179,099 1,155,108 2.08 % 37 394 Tools, Shop & Garage Equipment 11,549,407 — 11,549,407 11,095,842 4.09 % 38 395 Laboratory Equipment 1,027,426 — 1,027,426 1,03,178 (0.56)% 39 396 Power Operated Equipment 6,949,253 — 6,949,253 7,041,214 (1.31)% 40 397 Communication Equipment 2,253,008 — 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment 2,253,008 — 2,253,008 2,122,709 6.14 % 44 Total General Plant 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 45 4101 El Plant Allocated from Common 145,516,099 — 145,516,099 132,806,825 9.57 % 47 103 Experimental	1 1	0					
35 392 Transportation Equipment 69,838,782 275,970 69,562,812 67,597,012 2.91 % 36 393 Stores Equipment 1,179,099 - 1,179,099 1,155,108 2.08 % 37 394 Tools, Shop & Garage Equipment 11,549,407 - 11,549,407 11,095,842 4.09 % 38 395 Laboratory Equipment 1,027,426 - 1,027,426 1,033,178 (0.56)% 39 396 Power Operated Equipment 69,49,253 - 69,49,253 7,041,214 (1.31)% 40 397 Communication Equipment 63,025,160 2,050,054 60,975,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008 - 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment -<							
36 393 Stores Equipment 1,179,099 - 1,179,099 1,155,108 2.08 % 37 394 Tools, Shop & Garage Equipment 11,549,407 - 11,549,407 11,095,842 4.09 % 38 395 Laboratory Equipment 1,027,426 - 10,27,426 1,033,178 (0.56)% 39 396 Power Operated Equipment 6,949,253 - 6,949,253 7,041,214 (1.31)% 40 397 Communication Equipment 63,025,160 2,050,054 60,975,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008 - 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment - - - - - - - 43 Total General Plant 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 44 Total Plant 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 45 4101 El Plant Allocated from Common 145,516,099 - 145,516,099 132,806,825 9.57 % 46 4101 El Plant Alloc							
37 394 Tools, Shop & Garage Equipment 11,549,407 — 11,549,407 11,095,842 4.09 % 38 395 Laboratory Equipment 1,027,426 — 1,027,426 1,033,178 (0.56)% 39 396 Power Operated Equipment 6,949,253 — 6,949,253 7,041,214 (1.31)% 40 397 Communication Equipment 63,025,160 2,050,054 60,975,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008 — 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 44 Total General Plant 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 45 46 4101 El Plant Allocated from Common 145,516,099 — 145,516,099 132,806,825 9.57 % 46 101 El Plant Allocated from Common 145,516,099 — 145,516,099 132,806,825 9.57 % 47 103 Experimental Electric Plant Unclassified 4,798,750 1,811,268 2,987,482 2,987,483 (0.0	1 1						
38 395 Laboratory Equipment 1,027,426 1,033,178 (0.56)% 39 396 Power Operated Equipment 6,949,253 - 6,949,253 7,041,214 (1.31)% 40 397 Communication Equipment 63,025,160 2,050,054 60,975,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008 - 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment - - - - - 43 Total General Plant 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 44 Total Plant in Service 5,265,544,601 25,659,606 5,239,884,995 4,702,506,244 11.43 % 45 4101 El Plant Allocated from Common 145,516,099 - 145,516,099 132,806,825 9.57 % 46 4101 El Plant Held for Future Use 4,162,063 - 4,162,063 4,162,063 4,162,063 4,162,063 4,162,063 4,162,063 4,162,063 4,103,31 1,28 % 668.11)% 52,427 99,269,328 311,293,745 (68.11)% 52,427 99,269,328	I I						
396 Power Operated Equipment 6,949,253 — 6,949,253 7,041,214 (1.31)% 40 397 Communication Equipment 63,025,160 2,050,054 60,975,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008 — 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment — # # # # # # # #				_			
40 397 Communication Equipment 63,025,160 2,050,054 60,975,106 56,199,639 8.50 % 41 398 Miscellaneous Equipment 2,253,008				_			· /
41 398 Miscellaneous Equipment 2,253,008 — 2,253,008 2,122,709 6.14 % 42 399 Other Tangible Equipment — …				2,050,054			
42 399 Other Tangible Equipment	1 1						
43 Total General Plant 170,335,736 2,832,993 167,502,743 159,519,121 5.00 % 44 Total Plant in Service 5,265,544,601 25,659,606 5,239,884,995 4,702,506,244 11.43 % 45 46 4101 El Plant Allocated from Common 145,516,099 - 145,516,099 132,806,825 9.57 % 47 103 Experimental Electric Plant Unclassified 4,798,750 1,811,268 2,987,482 2,987,483 (0.00)% 48 105 El Plant Held for Future Use 4,162,063 - 4,162,063 4,110,361 1.26 % 49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51 54 55,2427	1 1		_				-
44 Total Plant in Service 5,265,544,601 25,659,606 5,239,884,995 4,702,506,244 11.43 % 45 4101 El Plant Allocated from Common 145,516,099 — 145,516,099 132,806,825 9.57 % 47 103 Experimental Electric Plant Unclassified 4,798,750 1,811,268 2,987,482 2,987,483 (0.00)% 48 105 El Plant Held for Future Use 4,162,063 — 4,162,063 4,110,361 1.26 % 49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51 5	1 1		170,335,736	2,832,993	167,502,743	159,519,121	5.00 %
45 4101 El Plant Allocated from Common 145,516,099 — 145,516,099 132,806,825 9.57 % 47 103 Experimental Electric Plant Unclassified 4,798,750 1,811,268 2,987,482 2,987,483 (0.00)% 48 105 El Plant Held for Future Use 4,162,063 — 4,162,063 4,110,361 1.26 % 49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51 51 51 51 52,427				, ,		, ,	11.43 %
46 4101 El Plant Allocated from Common 145,516,099 — 145,516,099 132,806,825 9.57 % 47 103 Experimental Electric Plant Unclassified 4,798,750 1,811,268 2,987,482 2,987,483 (0.00)% 48 105 El Plant Held for Future Use 4,162,063 — 4,162,063 4,110,361 1.26 % 49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51 — — — — — —	I I			. ,			
47 103 Experimental Electric Plant Unclassified 4,798,750 1,811,268 2,987,482 2,987,483 (0.00)% 48 105 El Plant Held for Future Use 4,162,063 — 4,162,063 4,110,361 1.26 % 49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51 — — — — — —	46	4101 El Plant Allocated from Common	145,516,099	-	145,516,099	132,806,825	9.57 %
48 105 El Plant Held for Future Use 4,162,063 — 4,162,063 4,110,361 1.26 % 49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51 51 51 51 51 51 51	1 1						
49 107 El Construction Work in Progress 99,321,755 52,427 99,269,328 311,293,745 (68.11)% 50 51	1 1	•					. ,
50 51	-			52,427			
51		5					,
52 TOTAL ELECTRIC PLANT \$5,519,343,268 \$ 27,523,301 \$5,491,819,967 \$5,153,704,658 6.56 %	51						
	52	TOTAL ELECTRIC PLANT	\$5,519,343,268	\$ 27,523,301	\$5,491,819,967	\$5,153,704,658	6.56 %

Schedule 19A

:h. 19 cor	nt. MON	NT/	ANA PLANT IN S	ER	VICE - ELECTRIC		_
	CONSOLIDATED		Decem	ibei	r 31,		
	PLANT IN SERVICE		2024		2023		
1							
2	Montana Electric	\$	5,239,884,995	\$	4,702,506,244		
3	Yellowstone National Park		25,659,606		23,530,558		
4	Montana Natural Gas (Includes CMP)		1,261,777,577		1,180,425,818		
5	Common		210,314,290		193,279,118		
6	Townsend Propane		1,730,243		1,547,775		
7	South Dakota Electric		_		1,115,119,868		
8	South Dakota Natural Gas		_		262,937,110		
9	South Dakota Common		_		71,074,956		
10	Asset Retirement Obligation		29,957,389		35,151,999		
11	TOTAL PLANT	\$	6,769,324,100	\$	7,585,573,446	 	

Schedule 19B

20		MONTA	ANA DEPRECIATION SU	MMARY - ELECTRIC			
	Functional Plant Class	Montana Plant Cost	This Year MT Cons. Utility	Yellowstone National Park	This Year Montana	Last Year Montana	Current Avg Rate
1	Accumulated Depreciation						
2							
3	Steam Production	\$ 459,088,547	\$ 176,590,473	\$ —	\$ 176,590,473	\$ 161,723,201	3.78
4							
5	Nuclear Production	-		-	-		
6							
7	Hydraulic Production	665,104,271	138,627,959		138,627,959	139,268,539	3.25
8							
9	Other Production	570,908,719	85,541,907	2,622,109	82,919,798	76,278,051	4.00
10					100 200 120		
11 12		1,260,595,433	436,084,670	2,302,198	433,782,472	416,884,694	2.49
	Distribution	2 400 420 602	070 055 607	6 450 006	000 504 744	026 042 226	3.36
13		2,100,138,603	872,955,697	6,450,986	866,504,711	836,942,236	3.30
	General and Intangible	209,709,028	116,865,638	1,743,027	115,122,611	108,600,267	7.81
15		209,709,020	110,000,030	1,743,027	110,122,011	106,000,207	/.01
	Common	145,516,099	42,235,666		42,235,666	34,952,782	6.48
18		145,510,099	42,235,000	_	42,233,000	34,932,762	0.40
19							
20		\$ 5,411,060,700	\$ 1,868,902,010	\$ 13,118,320	\$ 1,855,783,690	\$ 1,774,649,770	3.48
21		• 0,111,000,100	¢ 1,000,002,010	• 10,110,020	• 1,000,100,000	¢ 1,111,010,110	0.10
22							
23							
24			Decer	nber 31,			
25		on	2024	2023			
26							
27	Montana Electric		\$ 1,813,548,024	\$ 1,739,696,988			
28	Yellowstone National Park		13,118,320	12,038,251			
29	Montana Natural Gas (Includes CMP)		451,826,784	435,603,710			
30	Common		63,662,277	53,580,007			
31	Townsend Propane		1,164,154	1,127,273			
32	South Dakota Electric			384,514,178			
33	South Dakota Natural Gas			113,554,633			
34	South Dakota Common			21,556,117			
35	Acquisition Writedown		32,458,684	35,163,173			
	Basin Creek Capital Lease		37,193,802	35,183,325			
	FIN 47		(3,217,616)				
	CWIP-Capital Retirement Clearing		(11,524,962)	(16,877,317)			
39	Total Consolidated Accum Depreciation		\$ 2,398,229,467	\$ 2,817,233,655			

ch. 21	MONTANA MATERIALS &	SUPI	PLIES (ASSIG	NE	D & ALLOCA	ΓEC	D) - ELECTRIC	2		
			This Year		Yellowstone		This Year		Last Year	%
	Account Number & Title	-	Cons. Utility	Ν	lational Park		Montana		Montana	Change
1										
2	151 Fuel Stock	\$	2,248,613	\$	—	\$	2,248,613	\$	2,155,210	4.33 %
3										
4	154 Plant Materials & Operating Supplies									
5	Assigned and Allocated to:									
6	Operation & Maintenance		—			\$	—	\$	—	-
7	Construction		64,258,964			\$		\$	52,720,347	21.89 %
8	Production Plant		402,267			\$	402,267	1 °	524,803	(23.35)%
9	Transmission Plant		582,720			\$	582,720	1.	906,136	(35.69)%
10	Distribution Plant		2,067,174			\$	2,067,174	\$	2,131,645	(3.02)%
11										
12										
13	Total MT Materials and Supplies	\$	69,559,738	\$	_	\$	69,559,738	\$	58,438,141	19.03 %
14										
15						1				
16	Consolidated		Decem	ibe	,					
17	Fuel Stock		2024		2023					
18										
19	Montana Electric	\$	2,248,613	\$	2,155,210					
	South Dakota				7,555,608					
21										
22	Total Fuel Stock	\$	2,248,613	\$	9,710,818					
23										
24										
25						1				
26	Consolidated		Decem	ibe	r 31,					
27	Materials and Supplies		2024		2023					
28										
	Montana Electric	\$	67,311,125	\$	56,282,931					
	Montana Natural Gas		12,469,589		9,516,222					
31	South Dakota				19,455,340					
32										
33	Total Consolidated Materials and Supplies	\$	79,780,714	\$	85,254,493					

Sch. 22	MONTANA REGULATORY CAPITAL	STRUCTURE & COSTS	- ELECTRIC	
	Commission Accepted - Most Recent	% Capital Structure	% Cost Rate	Weighted Cost
1				
2	Regulated Electric Transmission, Distribution and Generation I	Jtility		
3	Docket Number: D2022.07.078			
5				
6				
7				
8		48.02 %	9.65 %	4.64 %
9	Long Term Debt	51.98 %	4.01 %	2.08 %
10				
	TOTAL	100.00 %		6.72 %
12				
	Colstrip Unit 4			
14 15				
16				
17	Effective Date: December 20, 2019			
18				
19		50.00 %	10.00 %	5.00 %
20		50.00 %	6.50 %	3.25 %
21	-			
	TOTAL	100.00 %		8.25 %
23				
24				
25				
26				
27				
28 29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				

Sch. 23	STATEMENT OF CASH FLOWS			
	Description	This year	Last Year	% Change
1	Increase/(Decrease) in Cash & Cash Equivalents:			
2	Cash Flows from Operating Activities:			
3	Net Income	\$ 180,078,441	\$ 194,131,555	(7.24)%
4	Noncash Charges (Credits) to Income:			
5	Depreciation and Depletion	147,975,406	179,874,970	(17.73)%
6	Amortization, Net	35,587,522	36,075,440	(1.35)%
7	Other Noncash Charges to Net Income, Net	7,046,126	10,610,312	(33.59)%
8	Deferred Income Taxes, Net	15,695,900	8,535,605	83.89 %
9	Investment Tax Credit Adjustments, Net	1,970,244	(129,483)	>300.00%
10	Change in Operating Receivables, Net	4,548,357	25,423,506	(82.11)%
11	Change in Materials, Supplies & Inventories, Net	(6,710,218)	(7,177,502)	6.51 %
12	Change in Operating Payables & Accrued Liabilities, Net	23,887,716	(68,659,030)	134.79 %
13	Allowance for Funds Used During Construction (AFUDC)	(17,537,612)	(17,612,998)	0.43 %
14	Change in Other Assets & Liabilities, Net	(30,228,854)	79,866,995	(137.85)%
15	Other Operating Activities:			
16	Undistributed Earnings from Subsidiary Companies	(2,152,888)	(2,275,985)	5.41 %
17	Change in Regulatory Assets	9,340,746	36,795,341	(74.61)%
18	Change in Regulatory Liabilities	(35,364,509)	19,246,128	(283.75)%
19	Net Cash Provided by Operating Activities	 334,136,377	494,704,854	(32.46)%
20	Cash Inflows/Outflows From Investment Activities:			
21	Construction/Acquisition of Property, Plant and Equipment	(484,972,274)	(566,864,445)	14.45 %
22	(Net of AFUDC)			
23	Investment in Equity Securities	(253,166)	(9,105,446)	97.22 %
24				-
25		 (485,225,440)	(575,969,891)	15.76 %
26	5			
27				
28	5	175,000,000	300,000,000	(41.67)%
29		—	-	-
30		-		-
31	Proceeds From Issuance of Common Stock, Net	-	73,612,936	(100.00)%
32				-
33		_	(92,403)	100.00 %
34		(100,000,000)		-
35		78,000,000	(132,000,000)	159.09 %
36		(69,936,850)	(154,089,441)	54.61 %
37	Other Financing Activities:	_		
38		60,000,000	_	-
39	5 -	(792,992)	(4,109,961)	80.71 %
40		 	731,249	(100.00)%
41	U	 142,270,158	84,052,380	69.26 %
42		 (8,818,905)		>-300.00%
43		 23,642,693	20,855,350	13.37 %
44	Cash and Cash Equivalents at End of Year	\$ 14,823,788	\$ 23,642,693	(37.30)%
45				

46 This financial statement is presented on the basis of the accounting requirements of the Federal Energy Regulatory

47 Commission (FERC) as set forth in its applicable Uniform System of Accounts. As such, subsidiaries are presented using the equity

48 method of accounting. The amounts presented are consistent with the presentation in FERC Form 1, plus Canadian Montana

49 Pipeline Corporation and the adjustment to a regulated basis for Colstrip Unit 4.

50

On January 1, 2024, we completed the second and final phase of the holding company reorganization. NorthWestern Corporation (NW Corp)
 contributed the assets and liabilities of its South Dakota and Nebraska regulated utilities to NorthWestern Energy Public Service Corporation, (NWE
 Public Service), and then distributed its equity interest in NWE Public Service and certain other subsidiaries to NorthWestern Energy Group, Inc.,
 resulting in NW Corp owning and operating the Montana regulated utility and NWE Public Service owning and operating the Nebraska and South Dakota
 utilities, each as a direct subsidiary of NorthWestern Energy Group, Inc. Due to this reorganization, the prior period information included in these
 statements may not be comparable to the current period.

56

. 24			MONTAN	NA LONG TERM DE	3T 2024				
						Outstanding		Annual	
		Issue	Maturity	Principal	Net	Per Balance	Yield to	Net Cost	Total
	Description	Date	Date	Amount	Proceeds	Sheet	Maturity	Inc. Prem./Disc.	Cost %
1									
2									
	5.71% Series (\$55M), Due 2039	10/15/09	10/15/39				5.71 %		5.74 %
	5.01% Series (\$225M), Due 2025	05/27/10	05/01/25	161,000,000			5.01 %	8,585,842	5.33 9
	4.15% Series(\$60M), Due 2042	08/10/12	08/10/42	60,000,000	59,623,329	60,000,000	4.15 %	2,502,562	4.17 9
	4.30% Series(\$40M), Due 2052	08/10/12	08/10/52	40,000,000	39,748,886	40,000,000	4.30 %	1,726,280	4.32
	4.85% Series(\$65M), Due 2043	12/19/13	12/19/43	15,000,000		15,000,000	4.85 %	730,647	4.87
	3.99% Series(\$35M), Due 2028	12/19/13	12/19/28	35,000,000		35,000,000		1,409,343	4.03
	4.18% Series(\$450M), Due 2044	11/14/14	11/15/44	450,000,000	445,072,899	450,000,000		19,570,295	4.35
	3.11% Series(\$75M), Due 2025	06/23/15	07/01/25	75,000,000	74,563,893	75,000,000		2,581,777	3.44
12	4.11% Series(\$125M), Due 2045	06/23/15	07/01/45	125,000,000	124,273,156	125,000,000	4.11 %	5,530,890	4.42
	4.03% Series (\$250M) Due 2047	11/06/17	11/06/47	250,000,000	248,778,070	250,000,000	4.03 %	10,644,517	4.26
	3.98% Series(\$50M), Due 2049	06/26/19	06/26/49	50,000,000	49,538,281	50,000,000	3.98 %	2,005,288	4.01
15	3.98% Series(\$150M), Due 2049	09/17/19	09/17/49	100,000,000	99,389,221	100,000,000	3.98 %	3,996,904	4.00
	3.21% Series(\$100M) Due 2030	05/15/20	05/15/30	100,000,000	99,516,844	100,000,000	3.21 %	3,270,011	3.27
17	5.57% Series(\$239M) Due 2033	03/30/23	03/30/33	239,000,000	238,912,135	239,000,000	5.57 %	13,429,877	5.62
18	5.56% Series(\$175M) Due 2031	03/28/24	03/28/31	175,000,000	174,207,008	175,000,000	5.56 %	9,813,279	5.61
19	Total First Mortgage Bonds			\$ 1,930,000,000	\$ 1,917,863,034	\$ 1,930,000,000		\$ 88,956,357	4.61
20									
21	Pollution Control Bonds								
22	3.875% Series (\$144.7M), Due 2028	06/29/23	07/01/28	\$ 144,660,000	\$ 144,020,056	\$ 144,660,000	3.875 %	\$ 5,918,622	4.09
23	3								
24				\$ 144,660,000	\$ 144,020,056	\$ 144,660,000		\$ 5,918,622	4.09 9
25	5								
26									
27	,								
28	3								
29	V			\$ —	\$ —	\$ —		\$ —	
30									
31				\$ 2,074,660,000	\$ 2,061,883,090	\$ 2,074,660,000		\$ 94,874,979	4.57
32	2								
33	5								
34	This schedule does not reflect our obligations under ca	pital lease which t	otal \$5,461,	499					
35	5								
36									
37	,								
38	3								
39									
40									
41									
42									
43									
44									
45	5								
46									
46 47									

Sch. 25					PRE	FERRED STOCK				
		Issue								
		Date	Shares	Par	Call	Net	Cost of	Principal	Annual	Embed.
	Series	Mo./Yr.	Issued	Value	Price	Proceeds	Money	Outstanding	Cost	Cost %
1										
2	Not Applicable									
3										
4										
5 6 7										
6										
7										
8										
8										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										
31										
	TOTAL					0		0	0	

. 26				COMM	ON STOCK				
		Avg. Number of Shares Outstanding	Book Value	Basic Earnings Per	Dividends Per Share	Retention	Marke	t Price	Price/ Earnings
		1/	Per Share	Share	(Declared)	Ratio	High	Low	Ratio
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	January February March April May June July	100 100 100 100 100 100 100		N/A N/A	N/A N/A	(du)	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A	
16 17 18 19 20	August	100 100	0.01 0.01	N/A	N/A		N/A N/A	N/A N/A	
21 22 23 24	October November	100 100	0.01 0.01				N/A N/A	N/A N/A	
25 26		100	0.01	N/A	N/A		N/A	N/A	
	TOTAL Year End	100	\$ 0.01	N/A	N/A	N/A	N/A	N/A	N/A
28 29 30 31 32 33 34 35 36	1/ Monthly shares a	re actual shares ou	itstanding at mor	th-end.					

Sch. 27		MONTANA EARNED R	ATE OF RE	TURN - ELECTRIC			
		Description		This Year		Last Year	% Change
	1	Rate Base					
2	2 101	Plant in Service	\$	5,730,770,769	\$	5,173,556,297	10.77
:	3 108	Accumulated Depreciation		(1,906,971,686)		(1,832,054,980)	(4.09)
4	4 Net Plant i	in Service	\$	3,823,799,083	\$	3,341,501,317	14.43
Ę	5	Additions:					
	6 154, 156	Materials & Supplies	\$	61,296,558	\$	42,022,457	45.87
-	7 165	Prepayments	ľ		· ·		
	в	Other Additions		14,325,339		15,522,771	(7.71)
ç	Total Addi	itions	\$	75,621,897	\$	57,545,228	31.41
10		Deductions:					
11	1 190	Accumulated Deferred Income Taxes	\$	161,382,354	\$	160,823,903	0.35
12		Customer Advances for Construction	ľ	90,856,836	ľ	79,519,168	14.26
13	3 255	Accumulated Def. Investment Tax Credits		,		-,,	_
14		Other Deductions		134,218,064		121,617,272	10.36
15	5 Total Ded		\$	386,457,254	\$	361,960,343	6.77
	6 Total Rate		\$	3,512,963,726		3,037,086,202	15.67
17			\$	214,796,875		199,829,304	7.49
		eturn on Average Rate Base	Ť	6.114 %	Ŧ	6.580 %	(7.07)
19		eturn on Average Equity 1/		8.127 %		8.945 %	(9.14)
20				0.121 //		0.010 //	(0.11)
2	1	Major Normalizing and					
22		Commission Ratemaking Adjustments					
23		Rate Schedule Revenues 2/	\$	2,054,531	¢	410,642	>300.00%
24		Environmental True-up MGP Sites 3/	l [*]	(16,414)	Ŭ.	345,644	(104.75
25				(10,11)		040,044	(104.75
26		Non-Allowables:					
27	-	Advertising		817,125		1,019,825	(19.88)
28		Dues, Contributions, Other		80,769		130,016	(37.88)
29	1	Dues, Contributions, Other		80,709		130,010	(37.00
30	1	Associated Income Taxes 4/		(1,710,552)		(1,180,692)	- (44.88
3	1	Associated income taxes 4/		(1,710,552)		(1,100,032)	(44.00)
32							
33	1						
34	1						
35	1						
		istmonts	\$	1 225 150	¢	725,435	68.93
	6 Total Adju		\$	1,225,459 216,022,334	¢ ¢	200,554,739	7.71
38		let Earnings Rate of Return on Average Rate Base	φ	6.149 %	Ψ	6.604 %	(6.88
39		Rate of Return on Average Equity 1/		8.255 %		9.039 %	(8.67
4(Rate of Return on Average Equity 1/		0.200 /0		3.033 70	(0.07
		on Equity calculated using the capital structure approx	und in Docke	No D2022 7 79			
		on Equity calculated using the capital structure appro-					
	1	chedule revenues are adjusted to revenues on a norm					
	1	he impact to our adjusted rate of returns due to interim				•	
		on December 1, 2024, as approved in docket no. 2024					
		ese interim rates, our adjusted rate of return on averag	e rate base a	and average equity	would	nave been	
	1	d 8.089%, respectively.					
47		val of expenses recorded in 2024 related to environme					
49	KI 4/ Associ	ated income taxes include an interest synchronization	adjustment	hased upon the ann	roved		

48 4/ Associated income taxes include an interest synchronization adjustment based upon the approved
49 capital structure in Docket No. D2022.7.78.

50

Sch. 27	cont. MONTANA EARN	OF RETURN - ELE		
	Description	This Year	Last Year	% Change
1				
2	Detail - Other Additions			
2				
4	Cost of Refinancing Debt	12,123,427	13,303,415	(8.87)%
5	Fuel Stock	2,201,912	2,219,356	(0.79)%
6				-
7				
8	Total Other Additions	\$ 14,325,339	\$ 15,522,771	(7.71)%
9				
10	Detail - Other Deductions			
11	Personal Injury and Property Damage	\$ 4,006,027		15.15 %
12	Gross Cash Requirements	62,595,118	50,707,505	23.44 %
13	Regulatory Liability (TCJA)	68,480,379	69,115,368	(0.92)%
14	MPSC/MCC Taxes	(1,346,750)	(2,083,745)	35.37 %
15	Environmental Reserve	 483,290	399,087	21.10 %
	Total Other Deductions	\$ 134,218,064	\$ 121,617,272	10.36 %
17				
18				
19				
20				
21				
22				
23				
24 25				
25				
20				
28				
20				
30				
31				
31				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				

Schedule 27A

ch. 28		MONTANA COMPOSITE STATISTICS - ELECTRIC (EXCLUDES YN	P)	
		Description		Amount
1		·		
2		Plant (Intrastate Only)		
3				
4	101	Plant in Service (Includes Allocation from Common)	\$	5,385,401,094
5	103	Experimental Electric Plant Unclassified		2,987,482
6	105	Plant Held for Future Use		4,162,063
7	107	Construction Work in Progress		99,269,328
8	114	Plant Acquisition Adjustments		451,564,554
9	151-163	Materials & Supplies		69,559,738
10		(Less):		
11	108, 111, 115	Depreciation & Amortization Reserves		1,855,783,688
12	252	Customer Advances		97,204,273
13 N	NET BOOK COSTS			4,059,956,298
14				
15		Revenues & Expenses		
16				
17	400	Operating Revenues		995,567,621
18				
19 T	Total Operating Reve	nues		995,567,621
20				
21	401-402	Other Operating Expenses (including regulatory amortizations)		480,286,453
22	403-407	Depreciation & Amortization Expenses		154,950,318
23	408.1	Taxes Other than Income Taxes		126,981,680
24	409-411	Federal & State Income Taxes		18,552,295
25	411.8	SO2 Allowances		_
26				
27 T	Total Operating Expen	nses		780,770,746
	Net Operating Income			214,796,875
29				
30	415-421.1	Other Income		13,025,915
31	421.2-426.5	Other Deductions		1,098,155
32 N	NET INCOME BEFORI	E INTEREST EXPENSE	\$	226,724,635
33				
34		Average Customers (Intrastate Only)		
35		Residential		328,401
36		Commercial & Industrial		79,500
37		Other (including interdepartmental)		2,569
38				
39 T	TOTAL AVERAGE NU	MBER OF CUSTOMERS		410,470
40				
41		Other Statistics (Intrastate Only)		
1		Average Annual Residential Use (Kwh)		8,536
42				
42 43		Average Annual Residential Cost per (Kwh)	\$	0.139
		Average Annual Residential Cost per (Kwh) Average Residential Monthly Bill	\$ \$	0.139 98.86
43				

Sch. 29	Montana Customer Information- Electric, 1/								
		Population			Industrial				
	City	Census 2020	Residential	Commercial	& Other	Total			
1	Absarokee	1,000	480	118	5	603			
2	Alberton	452	423	93	15	531			
3	Alder	86	239	106	24	369			
4	Amsterdam	206	134	43	9	186			
	Anaconda	9,421	4,581	974	63	5,618			
	Armington	—	1	—	—	1			
	Arrow Creek	—	4	3	—	7			
	Augusta	316	275	117	5	397			
	Avon	114	97	68	3	168			
10	Barber	—	46	10	1	57			
11	Basin	199	172	80	2	254			
12	Bearcreek	91	68	27	2	97			
13	Belfry	193	176	70	16	262			
14	Belgrade	10,460	10,409	2,872	126	13,407			
15	Belt	510	653	274	15	942			
16	Benchland	—	6	7	—	13			
17	Big Sandy	605	330	139	6	475			
18	Big Sky	3,591	4,636	1,122	29	5,787			
19	Big Timber	1,650	1,293	443	36	1,772			
20	Billings	117,116	52,745	9,594	685	63,024			
21	Black Eagle	949	461	200	14	675			
22	Bonner	1,690	78	69	1	148			
23	Boulder	1,201	921	298	27	1,246			
24	Box Elder	85	146	70	8	224			
25	Bozeman	53,293	38,396	7,974	463	46,833			
26	Brady	116	79	35	5	119			
27	Bridge Bay	_	_	1	_	1			
28	Bridger	662	466	187	17	670			
29	Broadview	139	239	167	3	409			
30	Buffalo	_	_	3	5	8			
31	Butte	34,494	15,832	2,860	269	18,961			
32	Cameron	_	467	142	5	614			
33	Canyon	_	4	28	_	32			
34	Canyon Creek	47	199	44	7	250			
35	Carter	65	120	76	4	200			
36	Cardwell	62	1	_	_	1			
37	Cascade	600	1,193	382	30	1,605			
38	Centerville	32	12	12	1	25			
39	Checkerboard	_	54	9	1	64			
40	Chester	847	474	314	15	803			
41	Chinook	1,185	811	328	16	1,155			
42	Choteau	1,721	1,022	401	27	1,450			
43	Churchill	1,030	712	152	32	896			
44	Clancy	1,851	948	202	8	1,158			
45	Clinton	1,018	106	41	1	148			
46	Coffee Creek	22	56	26	1	83			
47	Collins	_	1	6	_	7			
48	Colstrip	2,096	965	239	35	1,239			
	Columbus	1,857	1,049	369	21	1,439			
50	Conrad	2,318	1,261	492	28	1,781			
	Corbin	_	1	3	_	4			
	Corvallis	1,125	924	197	38	1,159			
	Craig	39	98	47	7	152			

Sch. 29		Montana Cus	tomer Information	- Electric, 1/		
		Population			Industrial	
	City	Census 2020	Residential	Commercial	& Other	Total
1	Custer	119	2	3	—	5
2	Darby	783	856	288	17	1,161
3	De Borgia	91	162	40	2	204
4	Deer Lodge	2,938	2,181	663	88	2,932
5	Denton	205	175	85	2	262
6	Dillon	3,880	2,179	642	80	2,901
7	Divide		74	18	4	96
8	Dodson Drummond	125 272	118 383	69 243	5 38	192 664
10	Dutton	303	242	124	30	369
11	East Helena	1,944	3,667	562	33	4,262
12	Edgar	1,944	169	65		4,202
12	Elliston	227	222	74	3	244
14	Ennis	917	2,266	671	43	2,980
15	Fairfield	759	411	166	34	611
16	Fishing Bridge	100		8	-	8
17	Fishtail	67	51	7		58
18	Florence	821	441	163	16	620
19	Floweree	19	105	67	2	174
20	Fort Belknap	1,567	429	105	22	556
21	Fort Benton	1,449	852	390	36	1,278
22	Fort Harrison			99	3	102
23	Fromberg	392	321	85	11	417
24	Gallatin Gateway	967	1,084	384	19	1,487
25	Gardiner	833	913	340	12	1,265
26	Garrison	115	141	67	6	214
27	Geraldine	207	283	152	2	437
28	Geyser	78	69	39	4	112
29	Gildford	141	92	69	1	162
30	Glasgow	3,202	1,677	742	59	2,478
31	Glasgow Air Base	_	1	1	_	2
32	Gold Creek	_	88	53	5	146
33	Grant Village	_	6	50	_	56
34	Grantsdale	—	21	3	1	25
35	Great Falls	60,442	31,013	5,789	379	37,181
36	Greycliff	89	51	28	12	91
37	Hall	51	313	106	26	445
38	Hamilton	4,659	5,990	1,579	121	7,690
39	Hardin	3,818	1,405	472	23	1,900
40	Harlem	769	443	211	25	679
I I	Harlowton	955	685	295	10	990
42	Harrison	105	204	74	31	309
43	Haugan	58	94	37	2	133
I I		9,362	4,885	1,334	186	6,405
45	Helena	32,091	27,479	5,814	426	33,719
46	•	131	106	75	2	183
47	Hinsdale	193	132	61	5	198
48	Hobson	179	174	71	9	254
49	Huson	256	150	36	2	188
	Hysham	276	—	1	—	1
	Inverness	77	43	28	1	72
	Jardine	47	1	2	—	3
53	Jeffers	25	3	1	_	4

Schedule 29A

Sch. 29		Montana Cus	tomer Information	- Electric, 1/		
		Population			Industrial	
	City	Census 2020	Residential	Commercial	& Other	Total
1	Jefferson City	597	412	72	4	488
2	Joliet	577	529	168	24	721
3	Joplin Judith Gap	159 110	101 97	51 57	2 5	154 159
5	Kremlin	78	57 70	41	1	139
6	Lake		41	62	_	103
7	Laurel	7,222	3,371	573	21	3,965
8	Lavina	136	209	117	15	341
9	Lennep	_	19	13	_	32
10	Lewistown	5,952	3,419	939	64	4,422
11	Lincoln	998	1,127	330	13	1,470
12	Livingston	8,040	5,520	1,288	73	6,881
13	Logan	72	59	29	2	90
14	Lohman	—	30	33	4	67
15	Lolo	4,399	1,709	219	23	1,951
16	Loma	65	69	46	4	119
17	Lothair	_	13	15	_	28
18	Madison Junction	1	_	22	_	22
19	Malta Mammath	1,860	1,326 171	534 77	47 1	1,907 249
20 21	Mammoth Manhattan	2,086	1,498	464	111	249 2,073
21	Martinsdale	2,000	1,498	404 93	17	2,073
22	Marysville	82	75	93 40		115
24	Maxville	138	5	-1	_	6
25	McAllister	278	323	70	10	403
26	Melrose	_	2	1	_	3
27	Melstone	126	166	280	23	469
28	Melville	_	68	51	4	123
29	Milltown	_	79	23	4	106
30	Missoula	73,489	41,708	7,108	572	49,388
31	Moccasin	23	46	37	2	85
32	Molt	_	36	40	_	76
33	Monarch	26	335	67	1	403
34	Montana City	2,918	1,247	258	3	1,508
35	Moore	194	111	45	3	159
36	Musselshell	59	65	33	2	100
37	Nashua	301 43	191	70	4	265
38 39	Neihart Novada City	43	205	47 10	1	253 10
40	Nevada City Norris	 46	62	52	4	10
1		40	12	12		24
1	Nye	38	19	5	1	25
1 1	Old Faithful	_	35	57	_	92
1 1	Paradise	166	161	68	11	240
45	Park City	1,023	447	101	5	553
46	Philipsburg	841	2,141	420	25	2,586
47	Plains	1,106	1,902	533	29	2,464
	Pompey's Pillar	_	1	_	—	1
I I	Pony	127	153	37	7	197
1 1	Power	177	91	48	2	141
	Pray	790	30	1	1	32
	Radersburg	61	89	31	2	122
	Ramsay		96	39	1	136
	Raynesford	31	74	46	2	122
	Red Lodge	2,257	2,269	451	27	2,747
1	Reedpoint Bingling	177	180 45	63 32	3	246
57	Ringling		45	32	3	80

Schedule 29B

Sch. 29		Montana Cust	tomer Information	- Electric, 1/		
		Population			Industrial	
	City	Census 2020	Residential	Commercial	& Other	Total
1	Roberts	304	3	—	—	3
2	Rocker	—	69	24	2	95
3	Rockvale	193	2	1	—	3
4	Roscoe	16	99	11	—	110
5	Roundup	1,742	1,144	423	17	1,584
6	Rudyard	270	147	74	2	223
7	Ryegate	223	146	73	8	227
8	Saco	159	168	104	1	273
9	Saint Marie	489	292	53	3	348
10	Saint Regis	313	613	217	11	841
11	Saltese	10	39	23	1	63
12		179	162	57	2	221
13	Sapphire Village	-	79	11	_	90
14	Shawmut	42	61	37	2	100
15		694	1,065	299	61	1,425
16	Silesia	103	45	13	1	59
17	Silverbow		11	12	_	23
18	1 0	40	40	15	9	64
19		27	34	18	1	53
20	Stanford	403	348	212	8	568
21	Stevensville	2,002	2,473	687	80	3,240
22	Stockett	157	168	69	1	238
23	Sumatra	—	_	9	—	9
24	Sun River	_	1	_	_	1
25		830	998	299	23	1,320
26	Taft	—	-	5	—	5
27	Tampico	—	8	5	—	13
28		1,336	1,279	386	33	1,698
29		1,989	1,649	626	82	2,357
30	Toston	100	53	44	23	120
31	Tower Junction	—	2	26	—	28
32	Townsend	1,787	1,560	465	22	2,047
33	Tracy	196	87	14	4	105
34		364	59	2	_	61
35	e e	330	326	186	34	546
36		26	57	50	7	114
37	Ulm	723	449	145	12	606
38	Utica	23	2	6	1	9
39	Valier	530	384	187	47	618
40	Vaughn	737	247	63	7	317
41		789	854	328	22	1,204
42		219	221	112	2	335
43	0	_	45	23	2	70
	Walkerville	639	262	33	4	299
1 1	Warm Springs	—	—	4	—	4
1 1	Washoe	_	6	2	_	8
47		—	—	1	—	1
-	West Yellowstone	1,272	2	12		14
	White Sulphur Springs	955	838	423	62	1,323
	Whitehall	1,006	1,087	349	73	1,509
	Wickes	—	1	—	_	1
	Williamsburg		1	1	_	2
53	Willow Creek	230	158	73	26	257

Schedule 29C

Sch. 29	Montana Customer Information- Electric, 1/							
		Population			Industrial			
	City	Census 2020	Residential	Commercial	& Other	Total		
	Windham	43	45	32	3	80		
	Winston	169	156	60	3	219		
	Wolf Creek	25	441	177	11	629		
	Yellowstone Club	-	709	15	-	724		
	Zurich	29	104	86	10	200		
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16 17								
17								
10								
20								
21								
21								
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								
47								
48	Tatal	500.000	000.404	70 407	- 0F0	440.444		
491	Total	529,293	328,401	76,187	5,858	410,446		

Schedule 29D

Sch. 30	MONTANA EMPLO	YEE COUNTS 1/		
	Department	Year Beginning	Year End	Average
1				
2	Utility Operations			
4	Customer Care	154	151	153
5	Finance	56	64	60
6	Information Technology	102	95	99
7	Distribution	435	521	478
8	Asset Management	40	49	45
9	Transmission	322	261	292
10	Supply	132	126	129
11	Legal	22	10	16
12				
13				
14				
15				
16				
	TOTAL EMPLOYEES	1,263	1,277	1,270
	1/ Consistent with prior years, part time employees have be	een converted to full-ti	me equivalents.	

h. 31	MONTANA CONSTRUCTION BUDGET 2025 (ASSIGNED & ALI Project Description		CATED) otal Company	т	otal Montan
1					
2	Electric Operations MT Distribution - Transformer Purchase New Connects	\$	13 722 000	\$	13 722 00
	MT Distribution - Wildfire Line Device Upgrades	2	8,053,055	Ĩ	8,053,0
5	MT Transmission - Sub Maint. Autotransformer Upgrade		6,975,123		6,975,1
6	MT Transmission - Capacity Miller-Stevensville A Line		6,232,913		6,232,9
7	MT Transmission - TSR Wind Alkali Creek 161kv MT Distribution - New Manhattan Substation		5,405,763		5,405,7
	MT Distribution - New Mannattan Substation MT Distribution - Sub Capacity Hamilton North Sub		5,244,900 4,958,348		5,244,9 4 958 3
	MT Transmission - Sub Broadview Cap Replace 500kv		4,450,763		4,450,7
11	MT Transmission - TSR WAPA Belt-Monarch 100kv		4,394,819		4,394,8
	MT Transmission - Sub Maint. Clyde Park Sub Rebuild		4,271,764		4,271,7
	MT Transmission - Capacity Great Falls Eastside-SE-Southside		3,327,340		3,327,3
	MT Distribution - Sub Capacity GTF SW Sub Bank #2 MT Transmission - Sub Maint. Broadview		3,110,146 3,091,256		3,110,1- 3,091,2
	MT Distribution - Sub Capacity Belgrade West Bank #2		2,707,914		2,707,9
	MT Distribution - Pole Replacements Helena		2,516,639		2,516,6
18	MT Transmission - Sub Capacity Broadview Bus		2,505,077		2,505,0
	MT Transmission - Billings Wildfire Hardening		2,504,192		2,504,1
	MT Transmission - Missoula Wildfire Hardening		2,490,789		2,490,7
	MT Transmission - Butte Wildfire Hardening MT Transmission - Sub Maint, Richardson Coulee		2,457,449 2.369.340		2,457,44
	MT Distribution - Missoula Wildfire Hardening		2,343,439		2,343.4
	MT Transmission - Sub Maint. Glengarry		2,183,455		2,183,4
25	MT Distribution - Helena Wildfire Hardening		2,168,607		2,168,6
	MT Distribution - Sub Maint. Bozeman-E Gallatin Bank 3		2,165,409		2,165,4
	MT Transmission - Sub Maint. Malta		2,077,306		2,077,3
	MT Transmission - Sub Capacity TSR Three Rivers 230/161 MT Transmission - Sub Capacity GTF 230 Switchyard Expansion		2,075,387 2.072,200		2,075,3
	MT Transmission - Sub Capacity Great Falls Southside-MT Refining		2,072,200 2,049,519		2,072,2
31	MT Transmission - Great Falls Wildfire Hardening		1,998,748		1,998,74
	MT Transmission - Havre Wildfire Hardening		1,996,132		1,996,1
	MT Transmission - Bozeman Wildfire Hardening		1,995,911		1,995,9
	MT Distribution - Wildfire PSPS Mobile Generators MT Distribution - New Manhattan Substation Feeders		1,853,084		1,853,0
	MT Distribution - New Manhattan Substation Feeders MT Distribution - Sub Capacity Missoula Russel St Transformer		1,803,659 1,781,525		1,803,6 1,781,5
	MT Distribution - Solo Capacity Missoura Russel St Transformer MT Distribution - Pole Replacements Great Falls		1,761,525		1,761,5
	MT Distribution - Sub Capacity Lolo Bank Upgrade		1,683,239		1,683,2
39	MT Transmission - Capacity Billings Broadview-Shorey		1,556,105		1,556,1
	MT Transmission - Lewistown Wildfire Hardening		1,499,430		1,499,43
	MT Transmission - Hamilton Wildfire Hardening		1,498,651		1,498,6
	MT Transmission - Helena Wildfire Hardening MT Distribution - Sub Capacity Ennis City Transf. Upgrade		1,496,274 1,481,164		1,496,2 1,481,1
	MT Distribution - Pole Replacements Lewistown		1,393,334		1,393,3
	MT Distribution - Bozeman Wildfire Hardening		1,381,997		1,381,9
	MT Transmission - Sub Maint. SBRU Lewistown		1,240,893		1,240,8
	MT Transmission - Pole Replacements Lewistown		1,227,967		1,227,9
	MT Distribution - Wildfire Cutout Replacements		1,190,362		1,190,3
	MT Distribution - Pole Replacements Butte		1,009,975		1,009,9
	MT Transmission - Wildfire Reclosures Hamilton MT Transmission - Wildfire Reclosures Livingston		1,000,000 1,000,000		1,000,0
	MT Transmission - Wildfire Reclosures Havre		1,000,000		1,000,0
53					
54	All Other Projects < \$1 Million Each and blankets		89,466,287		89,466,2
	Total Electric Utility Construction Budget	\$	230,227,145	\$	230,227,14
56					
57	Natural Gas Operations MT Transmission - Capacity Helena Junction - Helena City Gate 1	s	19,211,640	e	19,211,64
	MT Transmission - Butte City Gate 1 to City Gate 3 Replace	9	13,794.047	°.	13,211,04
	MT Transmission - Capacity North Helena Tie - Boulder Tap		9,356,089		9,356,0
	MT Gas Storage - Dry Creek Compressors		6,087,038		6,087,0
	MT Gas Storage - Dry Creek Additional Wells		5,202,628		5,202,6
	MT Transmission - RIGTL Vaughn to Sun Prairie		4,355,397		4,355,3
	MT Distribution - Butte Base Gas One Upgrades MT Distribution - Gas Meters and Regulators New Connects		3,411,019 1,254,000		3,411,0 1,254,0
	MT Transmission - Frenchtown City Gate 1 Upgrade		1,029,234		1.029.2
	MT Gas Transmission - Missoula Landfill RNG				
			1 027 166		1 027 1
	WI Gas Hansmission - Missoula Landini Kivo		1,027,166		1,027,10
67 68 69	All Other Projects < \$1 Million Each and blankets	\$	1,027,166	\$	
67 68 69 70		s \$		_	30,006,07
67 68 69 70 71	All Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget	_	30,006,074	_	30,006,07
67 68 69 70 71 72	All Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common	_	30,006,074	\$	30,006,07 94,734,33
67 68 69 70 71 72 73	All Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget	\$	30,006,074 94,734,332	\$	30,006,07 94,734,33
67 68 69 70 71 72 73 74 75	All Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Fleet Replacements MT Common - Facilities Livingston Design and Construct	\$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101	\$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1
67 68 69 70 71 72 73 74 75 76	All Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Meterina and Infrastructure MT Common - Faelilies Livingston Design and Construct MT Common - Business Technology HRIS Solution	\$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,896,032	\$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,10 3,896,02
67 68 69 70 71 72 73 74 75 76 77	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Fleet Replacements MT Common - Seitiles Livingston Design and Construct MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution	\$	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800	\$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,11 3,896,0 2,382,80
67 68 69 70 71 72 73 74 75 76 77 78	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Pacifies Livingston Design and Construct MT Common - Builines Jivingston Design and Construct MT Common - Builines Mechanics Garage MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage	\$	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370	\$	30,006,07 94,734,33 11,278,50 5,000,07 4,879,10 3,896,07 2,382,80 1,921,37
67 68 69 70 71 72 73 74 75 76 77 78 79	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Faeilities Livingston Design and Construct MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage	\$	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354	\$	30,006,07 94,734,33 11,278,50 5,000,07 4,879,10 3,896,07 2,382,80 1,921,37 1,352,38
67 68 69 70 71 72 73 74 75 76 77 78 79	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Pacifies Livingston Design and Construct MT Common - Builines Jivingston Design and Construct MT Common - Builines Mechanics Garage MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage	\$	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370	\$	30,006,07 94,734,33 11,278,50 5,000,07 4,879,10 3,896,07 2,382,80 1,921,37 1,352,38
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Faeilities Livingston Design and Construct MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage MT Common - Builings Mechanics Garage	\$	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354	\$	1,027,10 30,006,07 94,734,33 11,278,50 5,000,0' 4,879,10 3,896,0' 2,382,80 1,921,3' 1,352,3' 1,012,4' 11,647,0'
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Realities Livingston Design and Construct MT Common - Builines Michael y IRIS Solution MT Common - Builines Michael y IRIS Solution MT Common - Buisness Technology Microsoft Enterprise Platform MT Common - Buisness Technology Digital Workforce Mgmt All Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service)	s	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024	s	30,006,07 94,734,33 11,278,50 5,000,0' 4,879,11 3,896,0: 2,882,80 1,921,3' 1,352,33 1,012,4'
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Field Reglacements MT Common - Business Technology HRIS Solution MT Common - Business Technology Chicrosoft Enterprise Platform MT Common - Business Technology Digital Workforce Mgmt All Other Projects < \$1 Million Each and blankets	\$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354 1,012,449	s	30,006,07 94,734,33 11,278,50 5,000,0' 4,879,11 3,896(0,2) 2,382,8 1,921,3' 1,352,3' 1,012,4' 11,647,0'
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Meterina and Infrastructure MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology Chetrorise GIS MT Common - Business Technology Chetrorise GIS MT Common - Business Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common - Utility Construction Budget	s	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024	s	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1 3,896,0 2,382,8 1,921,3 1,352,3 1,012,4 11,647,0
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common TC Common - Distribution AMI Metering and Infrastructure MT Common - Peiet Replacements MT Common - Paielites Livingston Design and Construct MT Common - Business Technology HRIS Solution MT Common - Business Technology Millity Constructions Garage MT Common - Business Technology Infrastre GIS AI Other Projects < \$1 Million Each and blankets (Includes BT, Common Utility Construction Budget MT Generation	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,836,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1 3,896,0 2,382,8 1,921,3 1,352,3 1,012,4 11,647,0 43,369,70
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Meterina and Infrastructure MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology Chetrorise GIS MT Common - Business Technology Chetrorise GIS MT Common - Business Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common - Utility Construction Budget	s	30,006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024	\$ \$ \$	30,006,07 94,734,33 11,278,56 5,000,0 4,879,1 3,896,0 2,382,8 1,921,3 1,352,3 1,012,4 11,647,0 9,156,44
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 83 84 85 86 87 88 89	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common – Distribution AMI Metering and Infrastructure MT Common – Siete Replacements MT Common – Business Technology HRIS Solution MT Common – Business Technology McIsodi Enterprise Platform MT Common – Business Technology Microsoft Enterprise Platform MT Generation – Mydro Black Eagle Spillway Ubgrade for Ice MT Generation – CU4 Plant Ubgrades MT Generation – DGSG Sas Gen Sok hour overhaul	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,886,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1 3,886,0 2,382,8 1,921,3 1,352,3 1,012,4 11,647,0 9,156,44 8,796,1 6,859,0
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Paelifies Livingston Design and Construct MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology URIS Solution MT Common - Business Technology URIS Solution MT Common - Business Technology Digital Workforce Mgmt All Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - Hydro Black Eagle Spillway Upgrade for Ice MT Generation - UC4 Plant Upgrades MT Generation - UC4 Plant Upgrades MT Generation - DGSG Sag Gen 50k hour overhaul	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,896,032 2,382,800 1,921,370 1,352,354 11,647,024 43,369,708 9,156,445 8,796,195 6,859,039 6,821,530	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1 3,896,0 2,382,8 1,921,3 1,012,4 11,647,0 9,156,44 8,796,1 6,859,0 6,821,5
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Fleet Replacements MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology Unicsoft Enterprise GIS MT Common - Business Technology Unicsoft Enterprise SIS MT Common - Business Technology Unicsoft Enterprise Platform MT Generation - Hydro Black Eagle Spillway Upgrade for Ice MT Generation - DGGS Platfor Busine Stok hour overhaul MT Generation - DGGS Platfor Nor overhaul	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 1,386,032 2,382,800 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 6,859,039 6,825,039 6,825,039 6,825,039	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0' 4,879,11 3,896,0' 2,382,8 1,921,3' 1,352,3' 1
67 68 69 70 71 73 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Fleet Replacements MT Common - Fleet Replacements MT Common - Builines Livingston Design and Construct MT Common - Builines Michael PIRIS Solution MT Common - Buisness Technology PIRIS Solution MT Common - Buisness Technology Digital Workforce Mgmt MT Common - Buisness Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common Utility Construction Budget MT Generation MT Generation - DGIS Gas Gen 50k hour overhaul MT Generation - DGIS Gas Gen 50k hour overhaul MT Generation - DGIS Gas Gen 50k hour overhaul MT Generation - DGIS Fl 50k hour overhaul MT Generation - DGIS PI 50k hour overhaul	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,886,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 9,156,445 8,796,195 6,859,039 6,825,039 6,825,530 4,174,313 4,099,545	\$ \$ \$	30,006,07 94,734,32 11,278,55 5,000,0 4,879,1 3,896,0 2,382,8 1,921,3 1,352,3 1,012,4 11,647,0 9,156,44 8,796,1 6,859,0 6,821,5 4,174,3 4,099,5
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 88 99 90 91 92 93	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Peidet Replacements MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology Infrastre GIS MT Common - Business Technology Updraste GIS MT Common - Business Technology Updraste GIS MT Common - Business, Facilities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - Hydro Black Eagle Spillway Upgrade for Ice MT Generation - DGGS Gas Gen 50k hour overhaul MT Generation - DGGS PT 50k hour overhaul MT Generation - DGGS PT 50k hour overhaul MT Generation - DGGS PT 50k hour overhaul MT Generation - Costrip Land	\$ \$	30.006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,866,032 2,382,800 1.921,370 1.352,354 1.012,449 11,647,024 43,369,708 9,156,445 8,8766,155 6,859,039 6,821,530 4,174,313 4,099,545 3,004,380	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,11 3,896,0 2,382,81 1,921,3 1,352,33 1,012,4 11,647,03 43,369,70 9,156,44 8,796,11 6,821,53 4,174,3 4,099,5 3,004,37
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Meterina and Infrastructure MT Common - Bellites Livingston Design and Construct MT Common - Business Tachology PIRIS Solution MT Common - Business Tachology PIRIS Solution MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Tetal Common Utility Construction Budget MT Generation - Hydro Black Eagle Spillowy Upgrade for Ice MT Generation - DGGS Sag Gen 50k hour overhaul MT Generation - DGGS SPT 50k hour overhaul MT Generation - DGGS F1 S0K hour overhaul	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,836,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,796,195 6,859,039 6,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,935,035,039 7,935,039 7,935,039 7,935,039 7,935,039 7,935,039 7,935,039 7,435,039 7,935,035,035,035,035,035,035,035,035,035,0	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0' 4,879,11 3,896,0' 2,382,81 1,921,3' 1,352,3' 1,012,4' 11,647,0' 9,156,44 8,796,1' 8,766,1' 8,766,1' 8,766,1' 8,766,1' 8,766,1' 8,766,1' 8,766,1' 8,766,1' 1,012,4'' 1,000,0'' 1,012,4'' 1,0
67 68 69 700 711 72 73 74 75 76 77 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Peidet Replacements MT Common - Builings Mechanics Garage MT Common - Buisness Technology HRIS Solution MT Common - Buisness Technology HRIS Solution MT Common - Buisness Technology Microaft Enterprise GIS MT Common - Buisness Technology Microaft Enterprise GIS MT Common - Buisness Technology Microaft Enterprise Platform MT Common - Buisness Technology Digital Worldorce Mgmt All Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facultities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - CU4 Plant Upgrade MT Generation - CU4 Plant Upgrades MT Generation - DGGS Gas Gen Sök hour overhaul MT Generation - DGGS SPT Sök hour overhaul MT Generation - DGS SPT Sök hour overhaul MT Generation - Sotter Land MT Generation - Sotter Land MT Generation - Sotter Spt Land MT Generation - Sotter Land	\$ \$	30.006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,886,032 2,382,800 1.921,370 1.352,344 1.012,449 11,647,024 43,369,708 9,156,445 8,796,195 6,859,039 6,821,530 4,174,313 4,099,545 3,004,300 2,497,189	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1 3,896,0 2,382,8 1,352,3 1,012,4 11,647,0 43,369,70 43,360,70 44,360,7044,360,70 44,360,7044,360,70 44,360,70450,70 44,360,70460,70 46,360,70460,7
67 68 69 70 71 72 73 74 77 78 80 87 79 80 81 82 83 84 84 85 86 87 88 89 90 90 91 92 93 94 95 96	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Meterina and Infrastructure MT Common - Bellites Livingston Design and Construct MT Common - Business Tachology PIRIS Solution MT Common - Business Tachology PIRIS Solution MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Tetal Common Utility Construction Budget MT Generation - Hydro Black Eagle Spillowy Upgrade for Ice MT Generation - DGGS Sag Gen 50k hour overhaul MT Generation - DGGS SPT 50k hour overhaul MT Generation - DGGS F1 S0K hour overhaul	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,836,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,796,195 6,859,039 6,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,825,039 7,935,035,039 7,935,039 7,935,039 7,935,039 7,935,039 7,935,039 7,935,039 7,435,039 7,935,035,035,035,035,035,035,035,035,035,0	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0 4,879,1 3,886,0 2,382,8 1,921,3 1,352,3 1,012,4 11,647,0 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 43,369,70 44,744,10 45,369,70 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,100 45,10045,100 45,1000000000000000000000000000000000000
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 88 89 90 91 91 92 93 94 95 93 97	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Fleet Replacements MT Common - Fleet Replacements MT Common - Beilites Livingston Design and Construct MT Common - Business Tachology HRIS Solution MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Chetroprise Platform MT Common - Business Tachology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common - Utility Construction Budget MT Generation - Hydro Black Eagle Spillway Upgrade for Ice MT Generation - DGGS Gas Gen 50k hour overhaul MT Generation - DGGS SPT 50k hour overhaul MT Generation - DGGS SPT 50k hour overhaul MT Generation - DGSS PT 50k hour overhaul MT Generation - DGS Hun Stell hund Tothio Upgrade MT Generation - DGSS PT 50k hour overhaul MT Generation - Hydro Haltes Unit 6 Turbine Upgrade	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,886,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 9,156,445 8,796,195 6,859,099 6,825,039 7,825,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,039 7,855,0397,855,039 7,855,039 7,855,0397,855,035,035,035,035,035,035,035,035,035,0	\$ \$ \$	30,006,07 94,734,33 94,734,33 94,734,33 94,779,1 3,886,0 2,382,8 1,921,3 1,052,4 1,052,4 1,052,4 1,052,4 1,056,44 8,766,1 6,859,0 6,821,5 4,174,3 4,099,5 3,004,3 2,497,1 1,905,3 1,857,1 1,857,1
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 99 99 99	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Felet Replacements MT Common - Builines Livingston Design and Construct MT Common - Builines Michael Strategies (Strategies Construct) MT Common - Builines Michael Strategies (Strategies Construct) MT Common - Buisness Technology HRIS Solution MT Common - Business Technology Digital Workforce Mgmt All Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Fachelities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - U4P Iarit Upgrades for Ice MT Generation - U4P Iarit Upgrades MT Generation - U4P Iarit Upgrades MT Generation - U4P Iarit Upgrades MT Generation - DGSG Sa Gen 50k hour overhaul MT Generation - DGSG Sh Koh Kohur overhaul MT Generation - DGSG Sh Kohur overhaul MT Generation - Midro Huf A Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade MT Generation - Hydro Thompson Falls Unit 6 Turbine Upgrade	\$ \$	30.006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,886,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,796,195 6,859,039 6,821,530 4,174,313 4,099,545 3,004,300 2,497,189 1,905,362 1,852,753 1,852,753 1,852,753 1,701,389	\$ \$ \$	30,006,07 94,734,33 11,278,55,500,00 5,000,00 5,000,00 5,000,00 5,000,00 4,879,11 3,369,00 4,879,11 3,369,00 4,3,369,70 4,3,59,70 4,4,70 4,3,59,70 4,4,70 4,3,59,70 4,4,70 4,4,70 4,5,700 4,5,700 4,5,700 4,5,700 4,5,700 4,5,7000 4,5,7000 4,5,7000 4,5,70000 4,5,700000000000000000000000000000000000
67 68 69 70 71 72 73 74 75 76 77 78 80 81 83 84 85 86 87 88 89 90 91 92 93 94 5 96 97 79 80 81 18 22 93 94 5 96 90 91 91 92 93 94 5 96 90 90 90 90 90 90 90 90 90 90 90 90 90	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Pelet Replacements MT Common - Pelet Replacements MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology Microsoft Enterprise Platform MT Common - Business Technology Uncreadit Enterprise Platform MT Common - Business Technology Microsoft Enterprise Platform MT Common - Business Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communuciation, Faculties, Land, Customer Service) Total Common Utility Construction Budget MT Generation - DGGS Gas Gen Sök hour overhaul MT Generation - DGGS PT Sök hour overhaul MT Generation - DHydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset I High Generator Rewind MT Generation - Hydro Hauset Unit 1 Turbine Upgrade MT Generation - Hydro Hauset I High Generator Rewind	\$ \$	30.006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,866,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,376,155 6,825,039 4,174,313 4,099,545 3,004,380 2,497,189 1,905,542 1,701,389 1,451,408 1,339,567	\$ \$ \$	30,006,07 94,734,33 11,278,55 5,000,07 4,876,11,328,55 5,000,07 4,876,11,328,35 1,122,45 1,124,451,124,45 1,124,451,124,45 1,124,451,124,45 1,124,451,124,45 1,124,451,124,45 1,124,451,124,45 1,124,451,12
67 68 69 70 71 72 73 74 75 76 77 78 77 77 78 80 80 80 81 82 83 84 85 86 87 79 90 91 92 93 94 95 96 99 97 98 80 91 92 93 94 90 91 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common TG Common - Distribution AMI Metering and Infrastructure MT Common - Fleet Replacements TT Common - Beinsens Technology PIRIS Solution MT Common - Business Technology PIRIS Solution MT Common - Business Technology PIRIS Solution MT Common - Business Technology Digital Workforce Mgmt MT Common - Business Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - DGS PIS Khour overhaul MT Generation - DGS S Gas Gen 50k hour overhaul MT Generation - DGS S Gas Gen 50k hour overhaul MT Generation - DGS S Gas Gen 50k hour overhaul MT Generation - DGS S Sas Gen 50k hour overhaul MT Generation - DGS S Sas Gen 50k hour overhaul MT Generation - DGS PI 50k hour overhaul MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Uni	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,836,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,706,195 6,859,039 6,821,530 4,174,313 4,099,545 4,099,545 1,451,408 1,451,408 1,451,408 1,451,408 1,393,567	\$ \$ \$	30,066,07,94,734,33 94,734,33 11,278,55 94,774,13,278,55 94,774,13,278,10,278,1
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 82 83 84 82 83 84 89 90 91 92 93 94 95 99 94 95 99 91 00 91 92 93 91 92 93 94 95 91 90 91 10 11 10 22 10 10 10 10 10 10 10 10 10 10 10 10 10	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Pelet Replacements MT Common - Pelet Replacements MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology HRIS Solution MT Common - Business Technology Microsoft Enterprise Platform MT Common - Business Technology Uncreadit Enterprise Platform MT Common - Business Technology Microsoft Enterprise Platform MT Common - Business Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communuciation, Faculties, Land, Customer Service) Total Common Utility Construction Budget MT Generation - DGGS Gas Gen Sök hour overhaul MT Generation - DGGS PT Sök hour overhaul MT Generation - DHydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset Unit 6 Turbine Upgrade MT Generation - Hydro Hauset I High Generator Rewind MT Generation - Hydro Hauset Unit 1 Turbine Upgrade MT Generation - Hydro Hauset I High Generator Rewind	\$ \$	30.006,074 94,734,332 11.278,506 5,000,072 4,879,101 3,866,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,376,155 6,825,039 4,174,313 4,099,545 3,004,380 2,497,189 1,905,542 1,701,389 1,451,408 1,339,567	\$ \$ \$	30,066,07,94,734,33 94,734,33 11,278,55 94,774,13,278,55 94,774,13,278,10,278,1
67 68 69 70 71 72 73 74 75 76 77 77 78 80 81 82 83 84 82 83 84 85 86 87 90 91 92 93 94 59 99 90 9100 1011 102	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common MT Common - Distribution AMI Metering and Infrastructure MT Common - Field Replacements MT Common - Beilines Livingston Design and Construct MT Common - Business Technology PIRIS Solution MT Common - Business Technology PIRIS Solution MT Common - Business Technology Digital Workforce Mgnt MT Common - Business Technology Digital Workforce Mgnt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - Otdes Gas Gas Kok hour overhaul MT Generation - DGGS PT Sok hour overhaul MT Generation - Hydro Blank Eugle Sollway Upgrade for Ice MT Generation - DGGS PT Sok hour overhaul MT Generation - DGGS PT Sok hour overhaul MT Generation - DGGS PT Sok hour overhaul MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Hauser Unit 6 Generator Rewind MT Generation - Hydro Hauser Unit 6 Hauser Unite Upgrade MT G	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,836,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,796,195 6,859,039 6,827,530 7,437,530 7,447,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,437,530 7,447,540 7,447,540,5407,447,540,540,540,540,540,540,540,540,540,540	\$ \$ \$	30,066,07,94,734,33 94,734,33 11,278,55, 0,000,0 4,877,11,1278,55, 1,227,33,128,00,0 9,156,44,47,01,128,128,128,128,128,128,128,128,128,12
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 80 91 92 93 94 95 96 99 90 910 101 102 103	Al Other Projects < \$1 Million Each and blankets Total Natural Gas Utility Construction Budget Common TG Common - Distribution AMI Metering and Infrastructure MT Common - Fleet Replacements TT Common - Beinsens Technology PIRIS Solution MT Common - Business Technology PIRIS Solution MT Common - Business Technology PIRIS Solution MT Common - Business Technology Digital Workforce Mgmt MT Common - Business Technology Digital Workforce Mgmt Al Other Projects < \$1 Million Each and blankets (Includes BT, Communications, Facilities, Land, Customer Service) Total Common Utility Construction Budget MT Generation - DGS PIS Khour overhaul MT Generation - DGS S Gas Gen 50k hour overhaul MT Generation - DGS S Gas Gen 50k hour overhaul MT Generation - DGS S Gas Gen 50k hour overhaul MT Generation - DGS S Sas Gen 50k hour overhaul MT Generation - DGS S Sas Gen 50k hour overhaul MT Generation - DGS PI 50k hour overhaul MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Unit 6 Turbine Upgrade MT Generation - Hydro Hauser Uni	\$ \$	30,006,074 94,734,332 11,278,506 5,000,072 4,879,101 3,836,032 2,382,800 1,921,370 1,352,354 1,012,449 11,647,024 43,369,708 9,156,445 8,706,195 6,859,039 6,821,530 4,174,313 4,099,545 4,099,545 1,451,408 1,451,408 1,451,408 1,451,408 1,393,567	\$ \$ \$	30,006,07 94,734,33 11,278,50 5,000,0' 4,879,11 3,896,0: 2,882,80 1,921,3' 1,352,33 1,012,4'

Sch. 32			тот	TAL SYSTEM & MONTANA	PEAK AND ENERGY	
				System P	eak and Energy	
		Peak	Peak	Peak Day Volume	Total Monthly Volumes	Non-Requirements
		Day	Hour	Megawatts	Energy (Mwh)	Sales For Resale (Mwh)
1	January	13	18:00	2,758	731,487	124,874
2	February	15	19:00	2,407	741,662	90,781
3	March	21	21:00	2,306	660,719	101,743
4	April	19	9:00	2,086	615,357	88,866
5	May	8	10:00	2,038	577,100	68,679
6	June	23	19:00	2,331	621,735	88,484
7	July	23	17:00	2,623	637,423	80,868
8	August	2	18:00	2,594	742,573	71,484
9	September	9	17:00	2,363	694,245	64,683
10	October	31	10:00	2,148	595,063	97,169
11	November	25	9:00	2,312	631,015	70,535
12	December	16	18:00	2,357	745,467	68,725
13	TOTALS				7,993,846	1,016,891
14				Montana F	Peak and Energy	
15		Peak	Peak	Peak Day Volume	Total Monthly Volumes	Non-Requirements
16		Day	Hour	Megawatts	Energy (Mwh)	Sales For Resale (Mwh)
17	January					
18	February					
19	March					
20	April					
21	May					
22	June					
23	July			SAME AS ABOVE		
24	August					
25	September					
26	October					
27	November					
28	December					
29	TOTALS				0	0

Sch. 33	MONTAN	A SYSTEM SOURCES & DI	SPOSITION OF ENERGY	
	Sources	Megawatthours	Dispositions	Megawatthours
1	Generation (Net of Station Use)			
2	Steam	1,374,085		
3	Nuclear	_	Sales to Ultimate Consumers	6,339,707
4	Hydro - Conventional	2,340,616	(Include Interdepartmental) 1/	
5	Hydro - Pumped Storage	_		
6	Other	684,078	Sales for Resale	
7	(Less) Energy for Pumping	_	Requirement Sales	
8	Net Generation	4,398,779	Non-Requirement Sales	1,016,891
9	Purchases	3,595,503	Sales for Resale	1,016,891
10	Power Exchanges			
11	Received	41,796		
12	Delivered	42,232	Energy Furnished w/o Charge	_
13	Net Power Exchanges	(436)	Energy Furnished	_
14	Transmission Wheeling for Others		Energy Used Within Utility	
15	Received	14,942,950	Electric Department	
16	Delivered	14,942,950	(Less) Station Use	
17	Net Transmission Wheeling	_	Net Energy Used Within Util.	_
18	Transmission by Others Losses	_	Energy Losses	637,248
19	TOTAL SOURCES	7,993,846	TOTAL DISPOSITIONS	7,993,846

 The megawatts hours listed above do not include sales to billed choice customers, consistent with the presentation used in the corresponding schedule on FERC Form 1. It also includes unbilled consumption of 425,163 megawatt hours.

1:					
1				Nameplate	Net Generation
1	Туре	Plant Name	Location	Capacity (MW)	(Mwh)
	Steam Generation	Colstrip Unit 4	Colstrip, MT	222.0	1,374,085
1 1	Gas Turbine Generation	Dave Gates Station	Anaconda, MT	150.0	480,325
	Gas Turbine Generation	Station	Laurel, MT	175.0	60,564
1 1	Wind Generation	Spion Kop	Judith Basin County, MT	40.0	109,248
	Wind Generation	Two Dot	Two Dot, MT	11.3	33,941
	Hydro Generation	Black Eagle	Great Falls, MT	23.9	127,466
1	Hydro Generation	Cochrane	Great Falls, MT	48.9	228,009
	Hydro Generation	Hauser	Helena, MT	19.3	134,425
91	Hydro Generation	Holter	Helena, MT	53.6	265,780
10	Hydro Generation	Madison	Ennis, MT	12.7	76,209
	Hydro Generation	Morony	Great Falls, MT	46.5	255,027
12	Hydro Generation	Mystic	Columbus, MT	12.0	53,734
13	Hydro Generation	Rainbow	Great Falls, MT	59.0	328,967
14	Hydro Generation	Ryan	Great Falls, MT	55.2	434,562
15	Hydro Generation	Thompson Falls	Thompson Falls, MT	92.4	436,437
16	Total Generation			1,021.8	4,398,779
				Avg Monthly	
				Billing	Annual
		Source of capacity	Seller	Demand (MW)	Energy (Mwh)
17	Qualifying Facility Purchases	Wind	71 Ranch		11,355
18	Qualifying Facility Purchases	Solar	Apex Solar LLC (commercial energy)		158,247
19	Qualifying Facility Purchases	Wind	Big Timber Wind		80,013
20	Qualifying Facility Purchases	Thermal	Billings Generation Inc		381,833
21	Qualifying Facility Purchases	Solar	Black Eagle Solar		5,177
22	Qualifying Facility Purchases	Hydro	Boulder Hydro		1,218
23	Qualifying Facility Purchases	Hydro	Broadview East/Two Dot		4,085
24	Qualifying Facility Purchases	Thermal	Colstrip Energy Ltd/Montana One		287,520
25	Qualifying Facility Purchases	Wind	Cycle Horseshoe Bend		4,447
26	Qualifying Facility Purchases	Wind	DA Wind		11,748
27	Qualifying Facility Purchases	Wind	Fairfield Wind		26,042
28	Qualifying Facility Purchases	Hydro	Flint Creek Hydro		11,029
29	Qualifying Facility Purchases	Wind	Gordon Butte Wind		39,077
30	Qualifying Facility Purchases	Solar	Great Divide Solar LLC		6,239
31	Qualifying Facility Purchases	Solar	Green Meadow Solar		5,637
32	Qualifying Facility Purchases	Wind	Greenfield Wind		82,458
33	Qualifying Facility Purchases	Hydro	Hanover Hydro		267
34	Qualifying Facility Purchases	Hydro	Lower South Fork		681
35	Qualifying Facility Purchases	Solar	Magpie Solar LLC		5,650
36	Qualifying Facility Purchases	Solar	Montana Sun, LLC		173,865
37	Qualifying Facility Purchases	Wind	Musselshell Wind 1		23,394
	Qualifying Facility Purchases	Wind	Musselshell Wind 2		26,207
39	Qualifying Facility Purchases	Wind	Oversight Resources		10,571
	Qualifying Facility Purchases	Hydro	Pine Creek		1,031
	Qualifying Facility Purchases	Hydro	Pony Hydro		869
42	Qualifying Facility Purchases	Solar	River Bend Solar		3,599
43	Qualifying Facility Purchases	Hydro	Ross Creek Hydro		1,364
44	Qualifying Facility Purchases	Hydro	South Dry Creek		3,789
	Qualifying Facility Purchases	Solar	South Mills Solar 1		5,707
	Qualifying Facility Purchases	Wind	South Peak Wind		258,911
	Qualifying Facility Purchases	Hydro	State of Montana-DNRC / Broadwater Dam		47,260
	Qualifying Facility Purchases	Wind	Stillwater Wind		274,716
1	Qualifying Facility Purchases	Hydro	Strawberry Creek		1,069
	Qualifying Facility Purchases	Hydro	Wisconsin Creek		616
51		-			
52					
53					
54					
55					
56	Subtotal			0.0	1,955,691

Sch. 34A		SOURCE	S OF MONTANA ELECTRIC SUPPLY		
				Annual	Annual
		see descriptions below	Seller	Peak (MW) 1/	Energy (Mwh)
1	Purchased Power	SF	Avangrid Renewables, LLC		13,965
2	2 Purchased Power	SF	Altop Energy Trading		550
3	Purchased Power	SF	Avista Corporation		27,920
4	Purchased Power	SF	Basin Electric Power Cooperative		_
5	Purchased Power	LU	Basin Creek Energy Partners	52.0	68,271
6	Purchased Power	SF	Black Hills Power Inc		195
7	Purchased Power	SF	Bonneville Power Administration		24,035
8	B Purchased Power	LU	Replacement Purchases CELP		154,594
g	Purchased Power	SF	Clatskanie Peoples Utility District - Electric		5,037
10	Purchased Power	SF	ConocoPhillips Company		5,408
11	Purchased Power	SF	Constellation Energy Generation, LLC		_
12	2 Purchased Power	SF	Dynasty Power, Inc.		11,865
13	Purchased Power	SF	EDF Trading North America, LLC		85,672
14	Purchased Power	SF	Exelon Generation Company, LLC		1,345
15	Purchased Power	SF	Energy Keepers, Inc.		69,818
16	Purchased Power	SF	Eugene Water & Electric Board		5,428
17	Purchased Power	SF	Guzman Energy, LLC		2,855
18	Purchased Power	SF	Heartland Generation LTD		50,169
19	Purchased Power	SF	Idaho Power Company		1,576
20	Purchased Power	SF	Invenergy Energy Marketing LLC-Electric		408,119
-	1 Purchased Power	SF	Macquarie Energy LLC		47,156
	2 Purchased Power	SF	Mercuria Energy America, Inc.		354
	Purchased Power	SF	Morgan Stanley Capital Group, Inc.		167,479
-	Purchased Power	SF	PacifiCorp		3,396
	5 Purchased Power	SF	Portland General Electric		17,542
-	Purchased Power	SF	Powerex Corp.		303.106
-	7 Purchased Power	SF	Pud No. 1 of Snohomish County		1,370
	Purchased Power	SF	Puget Sound Energy		22.768
	Purchased Power	SF	Rainbow Energy Marketing Corporation		4,961
) Purchased Power	SF	Seattle City Light		11,645
	1 Purchased Power	SF	Shell Energy North America (US), L.P.		12,076
	2 Purchased Power	LF	Tacoma Power		5,975
	Purchased Power	SF	Talen Energy Marketing, LLC		5,575
	Purchased Power	SF	Tenaska Power		1,728
	5 Purchased Power	SF	The Energy Authority, Inc.		50,267
	Purchased Power	LU	Tiber Montana, LLC	not available	17,146
	Purchased Power	SF	TransAlta Energy Marketing (US), Inc.	not available	15,914
	Purchased Power	LU	Turnbull Hydro, LLC	13.0	19,150
	Purchased Power	SF	Vitol Inc- Electric	13.0	19,150
) Purchased Power	SF	Western Area Power Administation		25 450
		or .	Western Area Power Auministation		450
41 42					
42				05.0	1 620 200
				65.0	1,639,330 482
	Reserve Sharing				-
45	Total Purchases				3,595,503

1/ Annual peak information is provided, where available, for sellers from whom we purchase all of their output.

LF - for long-term firm service

LU - for long-term service from a designated generating unit

SF - for short-term service

Schedule 34A

Sch. 34B	THERMAL GENERATION OUTAGE REPORT
1	
2 3 4	This schedule intentionally omitted.
3	
5	
6	Schedule 34B contains operations data for Colstrip Unit 3 and Colstrip Unit 4 that is considered trade secret and
7	
8	
9	
10	NorthWestern will provide this schedule upon request, subject to a Commission order in response to Talen's request to
12	
12	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28 29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	

Schedule 34B

Sch. 34C THERMAL GENERATION OUTAGE REPORT Outage Start Outage Unit Date Duration Description (hours) 6/09/2024 1 DGGS Unit 1 Borescope inspections 60 2 U1A GG removed for 50k rebuild. U2A GG moved to U1A. 3/6/2024 61 3 4 5 6 DGGS Unit 2 3/03/2024 U2B PT being sent to Depot for 50k rebuild 17 7 07/11/2024 8 9 27 Hose leak 10 07/31/2024 Generator issues 30 11 12 6/3/2024 Borescope and alignment 65 13 14 7/12/2024 U2 Generator NEE and EE vibrations 69 15 Unit 2B install GG 16 7/8/2024 78 17 18 7/18/2024 Scavenge oil system not working on U2B 236 19 20 5/14/2024 U2 maintenance outage for fire system testing 321 21 22 6/5/2024 Engine sent back to depot for inspection 390 23 24 3/4/2024 U2A back in service. Blanking plate is on 2B side. 922 25 26 DGGS Unit 3 7/26/2024 13 Fuel Valve faulted 27 28 6/26/2024 Shut U3 down because of high bearing temperature again. 15 29 Gen Rotor Ground Fault 64F 30 9/24/2024 17 31 32 3/29/2024 Oil cooler replacement 18 33 9/23/2024 U3 Rotor Ground Fault Trip 34 21 35 36 6/23/2024 U3 Dilution air fan F5302A pillow block 24 37 38 6/25/2024 U3 Dilution fan F5302A pillow block 30 39 40 6/27/2024 Ammonia fan bearing temps 36 41 42 9/21/2024 Generator Rotor Ground fault 64F trip 46 43 44 7/12/2024 Belly Band Install in engine 63 45 46 6/6/2024 65 Maintenance Outage and Inspections 47 48 Only outages greater than 12 hours are reported. Does not reflect partial outages of a unit.

Unit	Outage Start Date Description				
1 YCGS Unit 16	10/27/2024	High Temperature Coolant Pump Failure	30		
3 YCGS Unit 5	11/8/2024	Engine to Genset Coupling Failure	264		
5 YCGS Unit 2	11/11/2024	Engine to Genset Coupling Failure	522		
YCGS Unit 4	11/13/2024	Generator Protection Relay Trip	37		
YCGS Unit 7	11/13/2024	Generator Protection Relay Trip	51		
YCGS Unit 14	11/13/2024	Generator Protection Relay Trip	51		
YCGS Unit 18	11/13/2024	Generator Protection Relay Trip	532		
YCGS Unit 13	11/13/2024	Generator Protection Relay Trip	165		
YCGS Unit 16	12/1/2024	Gas Regulation Trip	13		
YCGS Unit 13	12/4/2024	Engine to Genset Coupling Failure	136		
YCGS Unit 4	12/4/2024	ICPM Failure	18		
YCGS Unit 5	12/5/2024	Engine to Genset Coupling Failure	628		
YCGS Unit 4	12/6/2024	Engine ECM Communication Failure	16		
YCGS Unit 8	12/14/2024	Reverse Power-Engine Overspeed	48		
YCGS Unit 16	12/14/2024	Low Temperature Cooling Water Pump Failure	42		
0nly outages greater that	n 12 hours are reported. Does n	ot reflect partial outages of a unit.			

Schedule 34D

315

Plant	Unit Name	Outage Start Date	Description	Outa Durat (hou
1 Black Eagle	BE 3	1/16/2024	Thrust bearing oil pot level installed	
2	BE 2	6/17/2024	Governor issue	
3	BE 2	1/13/2024	Water in guide bearing	
4	BE 3	8/13/2024	Relay crct issue	
5	BE 2	6/11/2024	Governor issue	
6	BE 2	10/15/2024	Broken screw headgate	
7	BE 2	5/21/2024	Bearing work	
8	BE 2	5/16/2024	Cooling issues	
9	BE 2	6/12/2024	Governor issue	
0	BE 2	6/06/2024	Governor issue	
2	BE 2 BE 2	5/23/2024 10/07/2024	Cooling issues	
	BE 2 BE 2	1/01/2024	Annual Maintenance	
3			Annual Maintenance	
5	BE 3	12/10/2024	Annual Maintenance	
6 Cochrane	CCH 1	4/25/2024	Switch word line work	
7 Cochrane	CCH 1 CCH 2	4/25/2024 9/25/2024	Switch yard line work	
8	CCH 2 CCH 1	8/08/2024	NERC/WECC MOD testing	
9	CCH 1 CCH 1	8/09/2024	Cap bank tie in Excessive cavitation	
0	CCH 1 CCH 2	09/20/2024	NERC/WECC MOD testing	
1	CCH 2 CCH 2	08/21/2024	Unit upgrade	
2	CCH 2 CCH 2	9/26/2024	Oil head vibration	
3	CCH 2	1/1/2024	Unit upgrade	
4	00112	17 17 2024	Onit upgrade	
5 Hauser	HAU 3	6/17/2024	Annual Maintenance	
6	HAU 5	4/15/2024	Switch gear stab replacement	
7	HAU 6	4/15/2024	Switch gear stab replacement	
8	HAU 4	3/25/2024	Annual Maintenance	
9	HAU 4	4/15/2024	Switch gear stab replacement	
0	HAU 2	11/18/2024	Annual Maintenance	
1	HAU 4	3/18/2024	Annual Maintenance	
2	HAU 6	4/17/2024	Annual outage	
3	HAU 5	11/21/2024	Draft tube inspection	
4	HAU 3	9/10/2024	Wicket Gate maintenance	
5	HAU 6	8/04/2024	Speed sensor fail	
6	HAU 6	4/25/2024	Mitigate cracked shaft	
7	HAU 1	1/01/2024	Unit upgrade	
8				
9 Holter	HLT 1	6/3/2024	Generator inspection	
0	HLT 3	7/27/2024	Shaft packing issues	
1	HLT 3	5/13/2024	Annual maintenance	
2	HLT 3	7/23/2024	Cooling issues	
3	HLT 1	9/16/2024	Annual maintenance	
4	HLT 4	4/4/2024	Annual maintenance	
5	HLT 3	4/29/2024	Headgate upgrade	
6	HLT 4	4/16/2024	Headgate upgrade	
7	HLT 2	1/1/2024	Unit upgrade	
8 9 Madison		1/11/2024	Former and the last line	
	MAD 1	1/11/2024	Frozen pressure alarm line	
0	MAD 3	2/20/2024	Spillgate testing	
1	MAD 1	1/12/2024	Frozen spillgate	
2	MAD 2	01/30/2024	Replacement of headgate	
3	MAD 2	01/11/2024	Frozen spillgate	
4	MAD 2	1/19/2024	Headgate work	
5	MAD 4	11/04/2024	Transmission relay cutover	
6	MAD 1	11/04/2024	Transmission relay cutover	
7	MAD 3	11/04/2024	Transmission relay cutover	
8	MAD 2	11/04/2024	Transmission relay cutover	
9	MAD 1	3/19/2024	Change out lube oil line	
0	MAD 1	1/1/2024	Spillgate upgrade	
1	MAD 2	1/1/2024	Spillgate upgrade	
2	MAD 3	01/01/2024	Spillgate upgrade	
3	MAD 4	01/01/2024	Spillgate upgrade	

Schedule 34E

Plant	Unit Name	Outage Start Date	Description	Outage Duration (hours)
1 Morony	MOR 1	6/01/2024	Cleaning speed sensor	
2	MOR 1	1/08/2024	Annual maintenance	
3	MOR 1	5/27/2024	A phase fault	
4	MOR 2	1/22/2024	Annual maintenance	
5 6 Mystic	MYS 2	4/30/2024	Annual maintenance	
7	MYS 1	4/22/2024	Annual maintenance	
8 9 Rainbow	RNB 9	07/3/2024	Governor Maintenance	
10	RNB 9	5/9/2024	Governor Maintenance	
11	RNB 9	5/10/2024	Governor Maintenance	
12	RNB 9	7/4/2024	Governor Maintenance	
13	RNB 9	4/1/2024	Annual maintenance	
12 13 Ryan	RYN 4	6/23/2024	Failed power supply for VAR Control Module	
14	RYN 5	9/09/2024	Annual Maintenance	
15	RYN 3	10/28/2024	Annual Maintenance	
16	RYN 6	9/30/2024	Annual Maintenance	
17	RYN 2	9/17/2024	Annual Maintenance	
18	RYN 6	11/25/2024	Headgate controls upgrade	
19	RYN 5	11/26/2024	Headgate controls upgrade	
20	RYN 2	11/11/2024	Headgate control upgrade	
21	RYN 3	12/10/2024	Headgate control project	
22	RYN 4	12/9/2024	Headgate controls upgrade	
23 24 Thompson Falls	THF 6	01/22/2024	Annual Maintenance	
25	THF 2	3/19/2024	Annual Maintenance	
26	THF 1	4/09/2024	Annual Maintenance	
27	THF 4	2/06/2024	Annual Maintenance	
28	THF 5	7/23/2024	Annual Maintenance	
29	THF 7	9/10/2024	Annual Maintenance	
30 31	THF 3	2/27/2024	Annual Maintenance	
-				
32 33				
33				
34				
35				
37				

Schedule 34F

Sch. 35	MONTANA CONSERVATION & DE	MAND SI	DE MANAGEM	ENT	PROGRAMS				
	Program Description (These are Electric DSM Programs)		Current Year Expenditures		revious Year xpenditures	% Change	Planned Savings (MW & MWh)	Achieved Savings (MW & MWh)	Difference (MW & MWh)
1						(
2	2024 Residential Lighting Program - Initiated 2005, 2024 weighted average program life = 10 years, 6 participants.	\$	7,415	\$	1,391,537	(99.47)%	 0.68	 1.18	 0.50
4	- minated 2005, 2024 weighted average program me – To years, 6 participants.						0.00	1.10	0.50
5	2024 Residential Electric Existing Program	\$	187,088	\$	115,055	62.61 %	_	_	_
6							625	1,087	462
7									
8	2024 Residential Electric New Construction Program	\$	47,342	\$	12,994	264.34 %	_	_	_
9	rommatou 2021, 2021 molginou utorago programmo - ro youro, or paraopanto.						148	257	109
10		¢	5,018,467	¢	3,521,789	42.50 %			
12		Ψ	5,010,407	Ψ	5,521,705	42.50 /0	17,716	30,802	13,086
13							,		,
14	2024 Electric Business Partners Program	\$	349,925	\$	204,219	71.35 %	_	—	_
15	- Initiated 2005, 2024 weighted average program life = 15 years, 1 participants.						510	887	377
16									
17		\$	962,760	\$	1,284,200	(25.03)%	_		_
18							8,439	14,672	6,233
20		\$	1,246,583	¢	285 008	>300.00%	_	_	_
21	0	Ψ	1,240,000	Ŷ	200,000	000.0070	3,679	6,396	2,717
22							.,	.,	,
23	2024 Commercial Electric Savings Program	\$	598,008	\$	202,466	195.36 %	_	_	_
24							1,907	3,316	1,409
25									
26		\$	434,785	\$	189,340	129.63 %	_	—	-
27							_	_	_
	A program participant is a Montana residential and/or commercial electric								
	customer who installs eligible energy conservation measures and receives								
31	financial incentives/rebates either directly or indirectly.								
32									
33	· ·								
34									
35	Participant has not been defined or counted for NEEA.								
37	Units reported are in megawatts ("MW") and megawatt-hours ("MWh")								
38									
39									
40									
41									
42									
43									
44									
40		\$	8,852,373	\$	7,206,608	22.84 %	33,025	57,418	24,394

				Contracted or		locations			Most rece
			Actual	Committed to		enditures			program
	Program Description	E	xpenditures	Spend	(a)	Expected sa		evaluation
1	Local Conservation						MWh	MW	
2	Energy Audit Program	\$	736,833	\$ 865,044	\$ 1	,601,877	270	0.057	2012
3	Irrigation Projects	\$	32,003	\$ 35,752	\$	67,755	122	0	2012
4	NWE Promotion	\$	43,501	\$ —	\$	43,501			
5	NWE Labor	\$	14,880	\$ —	\$	14,880			
6	NWE Admin. Non-labor	\$	1,027	\$ —	\$	1,027			
7	USB Interest & Svc Chg	\$	(17,189)	\$ —	\$	(17,189)			
8									
9	Market Transformation								
10	Motor Management Training	\$	_	\$ —	\$	_	0	0	
11	Energy Star Homes	\$	40,543	\$ —	\$	40,543	0	0	
12	Building Operator Certification	\$	54,450	\$ 71,200	\$	125,650	647	0	2012
13	Regional Mkt Transformation	\$	33,800	\$ —	\$	33,800	0	0	
14	Cold Climate Ductless Heat Pump (Pilot)	\$	97,228	\$ 240,000	\$	337,228	29	0	
15	Heat Pump Water Heater (Pilot)	\$	207,047			660,769	28	0	
16	Lighting Controls (Pilot)	\$	177,883			377,883	0	0	
17	NWE Promotion	\$	100		\$	100		Ŭ	
18	NWE Labor	\$	45,601	\$	\$	45,601			
10	NWE Admin. Non-labor	¢	3,214	s —	\$	3,214			-
20	USB Interest & Svc Chg	¢ ¢	(11,005)		\$ \$	(11,005)			+
20 21	USD miletest & SVC Ong	\$	(11,005)	φ —	Ŷ	(11,005)			+
- F	Panawahla Panawaa-								
F F	Renewable Resources	•	404 050	¢ 1.004.000	¢ ^	006.946	202	0	2010
23	Generation/Education	¢	401,850			,096,846	202	0	2012
24	Green Power Product Offering	\$	4,313		-	102,645			_
25	NWE Promotion	\$			\$				_
26	NWE Labor	\$	12,710		\$	12,710			
27	NWE Admin. Non-labor	\$	39		\$	39			
28	USB Interest & Svc Chg	\$	(19,652)	\$ —	\$	(19,652)			
29									
30	Research & Development								
31	R&D/ Infrastructure	\$	115,750	\$ 110,990	\$	226,740			
32	NWE Promotion	\$	—	\$ —	\$	—			
33	NWE Labor	\$	4,032	\$ —	\$	4,032			
34	NWE Admin. Non-labor	\$	9	\$ —	\$	9			
35	USB Interest & Svc Chg	\$	(4,559)	\$ —	\$	(4,559)			
36									
37	Low Income								
38	Bill Discount	\$	2,826,777	\$ —	\$ 2	,826,777	0	0	
39	Free Weatherization	\$	1,556,990	\$ 3,368,618	\$ 4	,925,608	154	0	2012
40	Elec Wx Incentives	\$	9,613	\$ —	\$	9,613	0	0	
41	Fuel Switch Analyses	\$	-	\$ —	\$	_			
42	Energy Share	\$	223,159	\$ 294,000	\$	517,159			
43	Low Income	\$	_			,055,561			
44	NWE Promotion	\$			\$	62,761			1
45	NWE Labor	\$	-		\$	26,199			
46	NWE Admin. Non-labor	\$	26,551		\$	26,551			1
40	USB Interest & Svc Chg	\$	(164,777)		-	(164,777)			1
- F	Large Customer Self Directed		(-	*	(
49	Self-Directed Energy Reduction	\$	2,797,892		\$ 2	,797,892			
49 50	Self-Directed to Low Income	¢	431,462		\$	431,462			+
50	NWE Reallocate to Free Weatherization	φ ¢	431,402			736			-
		\$							+
52	NWE Reallocate to Low Income	\$			\$				
53	NWE Reallocate to Energy Share	\$	65,841	\$	\$	65,841			
54	NWE Labor			<u> </u>	\$				+
55	Admin. Non-labor			\$	\$				+
56	USB Interest & Svc Chg		0.007.7.1		\$	-		0.6	+
- F	Total	\$	9,836,917	\$ 9,488,910	\$ 19	,325,827	1,452	0.057	
	Number of customers that received low income rate discord	unts					11,177		
	Average monthly bill discount amount (\$/mo)					\$			
	Average LIEAP-eligible household income						n/a		
61	Number of customers that received weatherization assista	nce					154		
62	Expected average annual bill savings from weatherization						1,002	Kwh	
02	Number of residential HomeEnergy Checks and/or Survey	s perforr	ned				902		
				P fundo anont in (2024 Tot	al allocation	is are reported for t	he combination	of 2020 - 2024
63	(a) Total expenditures are reported for the combination of	2020 - 2	2024 electric US	spentin z	2024. 106	ai allocation	is are reported for t	ne combination	012020 2024
63	(a) Total expenditures are reported for the combination of electric USB funds expected to be spent in 2024	2020 - 2	2024 electric US	56 Iulius spent in 2	2024. 106	ai allocation			012020 2024
63 64									

Sch. 35B	Montana Conservation & Demand Side Management Programs												
	Program Description (These are Electric USB Programs)		ctual Current Year xpenditures		ontracted or ommitted to Spend		al Allocations Expenditures (a)	Expected savings (MW and MWh)	Most recent program evaluation				
1	Local Conservation												
2 3	Energy Audit	\$	736,833	\$	865,044	\$	1,601,877	0.06 269.65	2012				
4	Irrigation Projects	\$	32,003	\$	35,752	\$	67,755	0 122	2012				
6	Market Transformation												
7	Motor Management Training	\$	-	\$	-	\$	-	0	2012				
9 10	Energy Star Homes	\$	40,543	\$	_	\$	40,543	0	2012				
11 12	Building Operator Certification	\$	54,450	\$	71,200	\$	125,650	0 647	2012				
13 14	Regional Market Transformation	\$	33,800	\$	_	\$	33,800	0	2012				
15 16	Cold Climate Ductless Heat Pump (Pilot)	\$	97,228	\$	240,000	\$	337,228	0					
17 18	Heat Pump Water Heater (Pilot)	\$	207,047	\$	453,722	\$	660,769	0 28					
19 20	Lighting Controls (Pilot)	\$	177,883	\$	200,000	\$	377,883	0					
21	Renewables												
22 23	Generation/Education	\$	401,850	\$	1,694,996	\$	2,096,846	0 202	2012				
24 25	Green Power Product	\$	4,313	\$	98,332	\$	102,644	0	2012				
26	Research & Development												
27 28	R&D / Infrastructure	\$	115,750	\$	110,990	\$	226,740	0	2012				
29	Low Income												
30 31	Free Weatherization	\$	1,556,990	\$	3,368,618	\$	4,925,608	0 154	2012				
32 33	Elec Wx Incentives	\$	9,613	\$	_	\$	9,613	0	2012				
34 35	Fuel Switch	\$	_	\$	_	\$	_	0	2012				
36 37	Total	\$	3,468,303	\$	7,138,654	\$	10,606,957	0.06 1394	2012				
38	(a) Total expenditures are reported for the combination of 2020 - combination of 2020 - 2024 electric USB funds expected to be spo Funde enriced forward to 2024 an elevend by statute and with out	ent in	2024.					·	for the				
	Funds carried forward to 2024 as allowed by statute and with externation Administrative Rules (ARM) of Montana.	nsion	is or urne grat	neo	ny trie Debai	une	III OI REVENUE	as anowed by					
39													

Sch. 36	MONTANA CONSUMPTION AND REVENUES - ELECTRIC (EXCLUDES YNP)												
			Operating F	Revenues 1/	MWH S	old 2/	Average Customers						
			Current	Previous	Current	Previous	Current	Previous					
			Year	Year	Year	Year	Year	Year					
1	Sales of Electricity												
2													
3	Residential	\$	389,592,504	\$ 408,083,607	2,803,096	2,795,247	328,401	322,15					
4	Commercial & Industrial		446,865,215	483,741,102	3,504,479	3,492,841	79,500	76,092					
5	Public Street & Highway Lighting		14,768,620	17,093,930	25,479	26,245	2,197	3,60					
6	Sales to Other Utilities		36,084,608	86,727,064	1,016,891	1,213,387	24	2					
7	Interdepartmental		864,881	1,031,286	6,653	7,562	348	34					
8													
9	TOTAL SALES	\$	888,175,828	\$ 996,676,989	7,356,598	7,535,282	410,470	402,22					
10		-											
11	1/ Revenue and MWHs include unbilled	d.											
12	2/ The megawatt hours listed above do	not in	clude sales bille	ed to choice custor	mers, consistent v	ith the presentation	on used in the cor	responding					
	schedule on the FERC Form 1.					·							
14													
15													
16													